

TWO THOUSAND



pc
networking
audio/video
signal extension



PRODUCT CATALOG
cable & connectivity solutions

TABLE OF CONTENTS/INTRODUCTION

Table Of Contents



DESKTOP SOLUTIONS



MOBILITY SOLUTIONS



AUDIO/VIDEO SOLUTIONS



RAPIDRUN® SOLUTIONS



STRUCTURED WIRE SOLUTIONS



ENTERPRISE SOLUTIONS



BULK WIRE SOLUTIONS

Desktop Solutions

- Monitor & Display Solutions
- KVM Solutions
- Network Cables
- USB Solutions
- FireWire®
- Adapters
- I/O Cards
- PC Cables/Legacy
- Audio Cables
- Internal Cables
- Power Solutions
- Organization Accessories

Mobility Solutions

- MP3 Solutions
- Portable Device Solutions
- Audio Cables
- USB
- FireWire®
- Power Solutions

Audio/Video Solutions

- HDMI® Solutions
- Video & Display Solutions
- Component Cables
- Composite Video Cables
- F-Type Cables
- Selectors & Amplifiers
- TOSLINK® Cables
- RCA Audio Cables
- A/V Accessories

RapidRun®

Structured Wire Solutions

- Patch Panels
- Relay Racks
- Wall/Rack Mount Shelves & Brackets
- Structured Wiring Accessories
- Wall Plates
- Residential Structured Wiring
- Cable Management

Enterprise Solutions

- Fiber Optic Cables
- Structure Solutions
- Network Cables
- Network Devices
- Wireless
- KVM Solutions
- Monitor & Display Solutions
- SCSI Solutions

Bulk Wire Solutions

TABLE OF CONTENTS / INTRODUCTION

C2G® History



C2G (formerly Cables To Go), a division of Laster, Inc., is an industry leader in high performance cabling and connectivity solutions. The company was started in 1984 as Cables To Go in the back room of a small Dayton, Ohio computer store by three men and \$3,000 dollars. After 28 years, it is a leading manufacturer and distributor of computer and audio/video cables and connectivity solutions. The selection of more than 6,000 stock items ensures the availability and prompt delivery of the connectivity solutions you demand. When you choose C2G, you receive the highest quality connectivity products, a lifetime warranty on all cables, plus free technical support. As C2G, our promise is to bring out the true potential of every connectivity solution, while anticipating and exceeding our customers' expectations by partnering with them to deliver the right solution, every time.

Visit us today at www.c2g.com

3555 Kettering Blvd. | Moraine, Ohio 45439

Toll Free: 800.287.2843 | 24-Hour Fax: 800.331.2841

Custom Solutions

Not every connectivity solution is standard. For those applications where a custom solution is needed, C2G can help. We offer domestic short-run and off-shore large volume, custom design and manufacturing capabilities. All of our custom products receive a lifetime guarantee against defects in workmanship.

Distributors & Resellers

C2G products are widely available through distribution. Our close relationships with the industry's top distributors mean many of our products are just a day or two away from your doorstep. All of our packaging is minimal to keep costs down, while enabling C2G resellers to customize the final solution. C2G is actively seeking new VARs, Integrators, Installers, OEMs and Distributors. Go to www.c2g.com and register to learn more about the exciting opportunities C2G offers.

Terms & Conditions

Prices are subject to change without notice. Custom ordered products are non-returnable and cannot be cancelled. Shipping discrepancies must be reported within five days of receipt. Call our customer service department at 800.287.2843 for more information.

Returns

Please see www.c2g.com

Warranties

In addition to individual manufacturers' warranties, C2G offers a lifetime guarantee against defects and labor on all custom and distributed cables. Other distributed products such as switch boxes and computer accessories carry a full, one year warranty against defects. Warranties do not apply to damage from misuse or consequential damage. Our warranty liability will not exceed the purchase price of a product. C2G assumes no liability for damage and/or injury resulting from use of equipment supplied by this company, including the loss of data.

Placing An Order

1. Call our toll-free number at 800.287.2843 and speak to one of our connectivity consultants. We are available to help you Monday through Friday from 8:30 a.m. to 6:00 p.m. EST.
2. Go online! C2G is on the web and ordering has never been easier. Visit our site: www.c2g.com—secure ordering is just a mouse click away!
3. Send a fax to our 24-hour fax line at 800.331.2841. Local faxes should be sent to 937.496.2666. C2G accepts Visa, MasterCard, American Express, checks and money orders. We do not add any credit card surcharges. Orders are subject to a \$20.00 minimum order size.

Tax Requirement

Customers claiming sales tax exemption must provide applicable tax exemption certificates.

Open account terms are available to qualifying resellers only—please contact your account manager at 800.287.2843 for additional information. C2G carries a full inventory of the products highlighted throughout this catalog, which enables us to ship most orders the same business day.

Order it today and receive it tomorrow!*

*Additional shipping charges may apply.

Note: Third party brands, trademarks, and registered trademarks are the property of their respective owners. The products listed in this catalog are not manufactured or endorsed by these companies.

For a list of our newest products, visit us at:
www.cablestogo.com/updates

NEW PRODUCTS

TruLink®

MEDIA GATEWAY

CONNECTIVITY SOLUTIONS

The TruLink Media Gateway Connectivity Panel is capable of overcoming the challenges brought about as technology evolves during the Analog Sunset by providing a means to easily connect either analog or digital devices to an HDTV or projector through a single HDMI® cable. The Media Gateway is a powerful all-in-one audio/video connectivity panel that enables users to easily connect laptops, iPod®/iPad®/iPhone® devices, digital/video cameras, Blu-ray™ or DVD players, and game consoles.

- Automatically upscales composite video and iPod/iPad/iPhone video to 1080p; VGA signals pass at a maximum video resolution of 1280x1024
- Firmware updates via the network save time and money
- iPod®/iPad®/iPhone® enabled
- CEC compliant
- RS232 enables communication with non CEC compliant TVs and devices
- Mounting options available for under-table, in-furniture—and for the W3 model, an in-wall option

*Click here for all Media Gateway models, mounting options, and accessories.



TruLink®

A/V OVER CAT5

EXTEND AUDIO/VIDEO SIGNALS

The A/V over Cat5 products allow you to extend audio/video signals over Cat5/Cat5e/Cat6 cable up to 300ft or 500ft without signal degradation at a 1920x1200 or 1920x1080 video resolution. This family of products supports HDMI, VGA, Stereo Audio, Composite Video or even Serial RS232 control. This solution is compatible with any operating system and is truly plug and play with no drivers or software required. The transmitter and receiver are available in either wall plate or box form factors and are interoperable allowing you to choose the form factors that are best suited for the application.

- A/V signal extensions of up to 300ft or 500ft
- Supports a maximum video resolution of 1920x1200 or 1920x1080
- Transmitters and receivers available in interoperable box and wall plate form factor
- EDID communication through the solution ensures content is displayed at the optimal resolution for the display

*Click here for all A/V Over Cat5 products.





RapidRun® MULTI-FORMAT

Optimized for high density, multi-format signal applications

Since 2005 RapidRun has set the standard for modular cabling solutions. RapidRun Multi-Format represents the most significant upgrade to the RapidRun cabling solution to date. Enhanced engineering allows RapidRun Multi-Format to deliver crisp video and high fidelity audio from multiple source devices to the display. This system integrates all A/V technology in a room including laptops, projectors, DVD players, interactive whiteboards and more – into a single cable. Its ability to support multiple signals (VGA, 3.5mm audio, composite video and dual RCA audio) over a single cable saves installation time and money for the integrator, the installer and the end-user.



TruLink® HIGH SPEED HDMI® ACTIVE OPTICAL CABLE

Display high definition audio/video over long distances with added features designed for commercial environments

The TruLink High Speed HDMI AOC provides another option from C2G's portfolio of connectivity solutions for distributing high definition A/V from source to display in classrooms, conference rooms, and healthcare facilities. Utilizing AOC technology that performs similar to traditional copper cabling, the optical fiber construction between the connectors provides optimum performance and easy installation.

The AOC technology delivers several advantages which make it a smart choice in select installations. The cable diameter is smaller than copper and more flexible which makes it easier to install in tight spaces. Constructed from fiber strands, this cable reduces the risk of EMI/RFI interference and it also features an added USB connector that allows the AOC to draw power from displays that have a USB port.



TruLink® A/V CONTROLLER

Consolidate control from one convenient location

Consolidate control of your classroom's A/V equipment in one convenient location. No more searching for remotes, replacing expensive batteries or fumbling with small remote keys that are in a different position on each different remote. The TruLink A/V Controller provides the features a teacher needs without the cost and complexity associated with "higher end" solutions—because a teacher should always have control of their classroom.



C2G™ CLASSROOM SPEAKERS

Rich classroom audio that meets K-12 technology budgets

C2G classroom speakers are specifically designed for use in K-12 classrooms to deliver high quality audio from multimedia presentations, video clips, movies and other curriculum throughout the classroom. This line of speakers is offered in both wall mount and ceiling mount configurations to meet the needs of different classroom designs. Available in industry standard 80hm and 70 Volt versions, these speakers ensure long life and quality sound. The C2G Classroom Speakers integrate seamlessly with the TruLink Audio Amplifier to provide a complete classroom sound system. Additionally, the speakers can be combined with the TruLink A/V Controller and RapidRun for a complete connected classroom.

DESKTOP
SOLUTIONS



Monitor Cable Resolution Guide

Connection Type	Display Mode	Intended Resolution (pixels)	Resolution (V x H)	Amount Of Colors
HD15	VGA	640 x 480	307,200	256 maximum
HD15	SVGA	800 x 600	480,000	More than 16 million
HD15	XGA	1024 x 768	786,432	More than 16 million
HD15	SXGA	1280 x 1024	1,310,720	More than 16 million
HD15	UXGA	1600 x 1200	1,920,000	More than 16 million
HD15	WSXGA	1680 x 1050	1,764,000	More than 16 million

Understanding Display Modes

SVGA – SVGA offers a resolution of 800 x 600 with 16 million colors possible. Most home and office applications today still operate at this resolution.

XGA – (eXtended Graphics Array) offers a resolution of 1024 x 768 providing an increased resolution over SVGA. Perfect for users desiring a higher quality viewing experience for applications such as: computer gaming, streaming video, graphic design and slide show presentations.

SXGA – (Super eXtended Graphics Array) offers a resolution of 1280 x 1024 providing an increased quality over XGA. High resolution monitors and projectors can accept SXGA resolutions to offer premium results for the same applications used with XGA.

UXGA – (Ultra eXtended Graphics Array) offers a resolution of 1600 x 1200 for high resolution applications. Perfect for an individual connecting a computer to a high definition television or a high resolution projector or monitor.

WSXGA – (Wide Super eXtended Graphics Array) offers a resolution of 1680 x 1050 and is commonly used on widescreen LCD monitors.

Plenum Rated HD15 UXGA Cable With 3.5mm Audio

40681

Cmp-rated cable jacket enables in-wall installation without the use of conduit

Plenum Rated HD15 UXGA Cables With 3.5mm Audio from C2G are designed for use with video projectors, plasma screens, LCD or CRT monitors, KVM switches and in installations where the cable must perform over long distances. These cables are constructed from three 75Ohm 28AWG coaxial cables plus three 26AWG twisted pairs and two 26AWG conductors ensuring signal integrity in your installation. The cable is shielded by a tinned copper braid providing a minimum of 85% coverage, aluminum foil and drain wire to provide 100% coverage. CMP-rated PVC jacket insulators provide the fire protection required to run these cables within walls and air plenums without the need for conduit.

- Cmp-rated
- FEP construction
- Metal HD15 connector housing
- Ideal for video presentations in educational or commercial installations



Item#	Description
40681	15ft Plenum HD15 M/M UXGA Cable With 3.5mm Audio
40682	25ft Plenum HD15 M/M UXGA Cable With 3.5mm Audio
40683	35ft Plenum HD15 M/M UXGA Cable With 3.5mm Audio
40684	50ft Plenum HD15 M/M UXGA Cable With 3.5mm Audio
40685	75ft Plenum HD15 M/M UXGA Cable With 3.5mm Audio

Item#	Description
40686	15ft Plenum HD15 M/F UXGA Ext Cable With 3.5mm Audio
40687	25ft Plenum HD15 M/F UXGA Ext Cable With 3.5mm Audio
40688	35ft Plenum HD15 M/F UXGA Ext Cable With 3.5mm Audio
40689	50ft Plenum HD15 M/F UXGA Ext Cable With 3.5mm Audio
40690	75ft Plenum HD15 M/F UXGA Ext Cable With 3.5mm Audio
40262	35ft Plenum HD15 M/M UXGA Monitor Cable
40263	35ft Plenum HD15 M/F UXGA Monitor Extension Cable

Plenum Rated UXGA Cables

40248

A necessity when installing video systems in commercial and educational facilities

UXGA is the preferred interface for high quality data and image display especially when longer runs are a factor. This precision cable assembly features three 75Ohm video conductors, three 26AWG UTP and two 26AWG conductors. The assembly is 100% shielded using a combination of foil and copper braid. CMP-rated PVC jacket insulation meets all plenum code requirements.

- CMP-rated cable jacket
- Low Smoke PVC outer jacket and FEP insulator
- Three 28AWG coax cables, three 26AWG twisted pairs, two 26AWG conductors
- Metal HD15 connector housing
- Lifetime warranty



Item#	Description
40248	15ft Plenum HD15 M/F UXGA Extension Cable
40249	30ft Plenum HD15 M/F UXGA Extension Cable
40250	50ft Plenum HD15 M/F UXGA Extension Cable
40251	75ft Plenum HD15 M/F UXGA Extension Cable
40252	100ft Plenum HD15 M/F UXGA Extension Cable
40253	125ft Plenum HD15 M/F UXGA Extension Cable
40254	150ft Plenum HD15 M/F UXGA Extension Cable

Item#	Description
40255	15ft Plenum HD15 M/M UXGA Cable
40256	30ft Plenum HD15 M/M UXGA Cable
40257	50ft Plenum HD15 M/M UXGA Cable
40258	75ft Plenum HD15 M/M UXGA Cable
40259	100ft Plenum HD15 M/M UXGA Cable
40260	125ft Plenum HD15 M/M UXGA Cable
40261	150ft Plenum HD15 M/M UXGA Cable

DESKTOP SOLUTIONS

Plenum Rated Panel Mount UXGA M/F Cables

52103

Fixed in-wall cable installation without the use of conduit

Build VGA functionality into a custom system in the form of a secure and efficient fixed port. Provide access to a PC, monitor or projector with minimal exposure or repositioning. The CMP-rated cable jacket allows in-wall installation without the use of conduit. From connections at podiums and kiosks to wall plate mounting, Panel Mount cables are a great way to keep your connections clean and professional. Featuring molded screw-style connectors and UXGA compatibility, these cables are available in various lengths to meet your exact specifications.

- Connectors: Metal HD15 Female to HD15 Male
- CMP-rated
- FEP construction
- Ideal for monitors, video presentation devices, video splitters and KVM switches
- Includes one pair of 4-40 screws and nuts



Item#	Description
52103	15ft Plenum Panel Mount UXGA M/F Cable
52104	35ft Plenum Panel Mount UXGA M/F Cable
52105	50ft Plenum Panel Mount UXGA M/F Cable

Pro Series UXGA Monitor Cables

28001

Industrial design for professional applications

Pro Series UXGA Monitor Cables from C2G can go the distance.

- Connector: HD15 Male to HD15 Male or Female
- 125% foil shielding, 90% tinned copper braid shielding and ferrites
- Accommodates cable runs up to 100ft without a booster (in most applications)
- Sun® Compatible #530-2494



Item#	Description
28030	3ft HD15 M/M UXGA Monitor Cable With Ferrites
28011	6ft HD15 M/M UXGA Monitor Cable With Ferrites
28012	10ft HD15 M/M UXGA Monitor Cable With Ferrites
28013	15ft HD15 M/M UXGA Monitor Cable With Ferrites
28014	25ft HD15 M/M UXGA Monitor Cable With Ferrites
28015	35ft HD15 M/M UXGA Monitor Cable With Ferrites
28016	50ft HD15 M/M UXGA Monitor Cable With Ferrites
28017	75ft HD15 M/M UXGA Monitor Cable With Ferrites
28018	100ft HD15 M/M UXGA Monitor Cable With Ferrites

Item#	Description
28000	3ft HD15 M/F UXGA Monitor Extension Cable With Ferrites
28001	6ft HD15 M/F UXGA Monitor Extension Cable With Ferrites
28002	10ft HD15 M/F UXGA Monitor Extension Cable With Ferrites
28003	15ft HD15 M/F UXGA Monitor Extension Cable With Ferrites
28004	25ft HD15 M/F UXGA Monitor Extension Cable With Ferrites
28005	35ft HD15 M/F UXGA Monitor Extension Cable With Ferrites
28006	50ft HD15 M/F UXGA Monitor Extension Cable With Ferrites
28007	75ft HD15 M/F UXGA Monitor Extension Cable With Ferrites
28008	100ft HD15 M/F UXGA Monitor Extension Cable With Ferrites

Pro Series UXGA Monitor Cables With 3.5mm Audio

43095

Listen to great sound while viewing clear, high resolution video

Pro Series UXGA Monitor Cables With 3.5mm Audio from C2G provide a quick way to connect your PC to a video display system with speakers. The single jacket construction allows you to install a single cable to carry both video and audio signals. Designed to support resolutions of 1600 x 1200 and above, these cables can support distances up to 100ft without conditioning the signal.

- Ideal for video presentations, video distribution, and classroom environments
- Drive signals without ghosting or signal distortion
- 1.6in long 3.5mm stereo plug lead
- HD15 F/F mini gender changer included



Item #	Description
52109	3ft HD15 M/M UXGA Monitor Cable With 3.5mm Audio
52110	6ft HD15 M/M UXGA Monitor Cable With 3.5mm Audio
52111	10ft HD15 M/M UXGA Monitor Cable With 3.5mm Audio
52112	12ft HD15 M/M UXGA Monitor Cable With 3.5mm Audio
52113	15ft HD15 M/M UXGA Monitor Cable With 3.5mm Audio

Item #	Description
52114	25ft HD15 M/M UXGA Monitor Cable With 3.5mm Audio
52115	35ft HD15 M/M UXGA Monitor Cable With 3.5mm Audio
52116	50ft HD15 M/M UXGA Monitor Cable With 3.5mm Audio
52117	75ft HD15 M/M UXGA Monitor Cable With 3.5mm Audio
52118	100ft HD15 M/M UXGA Monitor Cable With 3.5mm Audio

CMG-Rated SXGA Cables

Provides easier in-wall installation where CMG rating is required

Audio/video installations in educational and commercial settings often require in-wall rated cable. Our CMG-rated line was specifically engineered to meet this requirement while overcoming common challenges faced by installers in these environments. Low profile connectors (1.25in total depth) save valuable space in the gang box, while the rounded shape accommodates smaller monitor mounts so that the cable can be easily hidden from view. The coax cables feature a tinned copper braid that provides a minimum of 92% shielding. The cable features a 100% aluminum wrap that protects the cable from any EMI/RFI interference, and ensures that the highest quality signal is transmitted for optimal video performance.

- Low Profile – 1.25 inch connector
- HD15 Male to Male cable
- CMG, FT4, CM, CL3, CL2, CMX, CL3X, and CL2X Rated
- Rounded connector fits 1.25in inner diameter or larger projector mounts



Item#	Description
40140	3ft HD15 SXGA M/M Monitor/Projector Cable
40141	6ft HD15 SXGA M/M Monitor/Projector Cable
40142	10ft HD15 SXGA M/M Monitor/Projector Cable
40143	12ft HD15 SXGA M/M Monitor/Projector Cable
40125	15ft HD15 SXGA M/M Monitor/Projector Cable

Item#	Description
40126	25ft HD15 SXGA M/M Monitor/Projector Cable
40127	35ft HD15 SXGA M/M Monitor/Projector Cable
40128	50ft HD15 SXGA M/M Monitor/Projector Cable
40129	75ft HD15 SXGA M/M Monitor/Projector Cable

CMG-Rated SXGA and 3.5mm Cables

Provides easier in-wall installation where CMG rating is required

This computer audio/video combination cable is an economic alternative, and saves valuable installation time versus installing and purchasing individual cables. The 3.5mm connectors are also low profile (1.5in total depth) and feature specific breakout lengths to fit your application. The cable is conveniently labeled to identify the 6in breakout for mounting in electrical boxes and the 20in breakout for the display or projector end. This combination cable is constructed from three 30AVVG coaxial cables plus one 26AVVG twisted pair to ensure RGBHV signal integrity in your installation. The coax cables feature a tinned copper braid that provides 92% minimum shielding. The audio uses 26AVVG fully-shielded conductors to prevent interference from the RGBHV signal.

- Low Profile – 1.41 inch 3.5mm and 1.25 HD15 connector
- HD15 and 3.5mm Male to Male cable
- CMG, FT4, CM, CL3, CL2, CMX, CL3X, and CL2X Rated



Item#	Description
40147	3ft HD15 SXGA + 3.5mm M/M Monitor Cable
40148	6ft HD15 SXGA + 3.5mm M/M Monitor Cable
40149	10ft HD15 SXGA + 3.5mm M/M Monitor Cable
40154	15ft HD15 SXGA + 3.5mm M/M Monitor Cable

Item#	Description
40155	25ft HD15 SXGA + 3.5mm M/M Monitor Cable
40156	35ft HD15 SXGA + 3.5mm M/M Monitor Cable
40157	50ft HD15 SXGA + 3.5mm M/M Monitor Cable
40158	75ft HD15 SXGA + 3.5mm M/M Monitor Cable

Plenum Rated SXGA and 3.5mm Cables

CMP-rated plenum jacket; low profile HD15 connectors and small cable diameter enable easier in-wall installation

This computer audio/video combination cable is an economic alternative, and saves valuable installation time versus installing and purchasing individual cables. The cable is conveniently labeled to identify the 6in breakout for mounting in electrical boxes and the 20in breakout for the display or projector end. This combination cable is constructed from three 30AVVG coaxial plus one 26AVVG twisted pair to ensure RGBHV signal integrity in your installation. The coax cables feature a tinned copper braid that provides 92% minimum shielding. The audio uses 26AVVG fully-shielded conductors to prevent interference from the RGBHV signal. Overall the cable is well constructed to prevent any EMI/RFI interference, and to ensure that the highest quality signal is transmitted for optimal audio/video performance.

- Low Profile – 1.41 inch 3.5mm and 1.25 HD15 connector
- HD15 and 3.5mm Male to Male cable
- Plenum Rated

Item#	Description
40175	15ft HD15 SXGA + 3.5mm M/M Monitor Cable
40176	25ft HD15 SXGA + 3.5mm M/M Monitor Cable
40177	35ft HD15 SXGA + 3.5mm M/M Monitor Cable
40178	50ft HD15 SXGA + 3.5mm M/M Monitor Cable
40179	75ft HD15 SXGA + 3.5mm M/M Monitor Cable



DESKTOP SOLUTIONS

Premium Shielded SXGA Monitor Cables

Premium shielded cable for video splitters and KVM switches

Premium Shielded SXGA Cables are ideal for video presentation devices, splitters, KVM switches and projector applications. Constructed from premium grade shielded UL2919 certified video cable these cables support resolutions up to 1280 x 1024.

- Connectors: HD15
- Constructed from premium grade shielded video cable using a combination of coax and twisted pair
- Ideal for extending or replacing monitor cables



Item#	Description
35562	1ft SXGA HD15 M/M Monitor Cable - Gray
35563	3ft SXGA HD15 M/M Monitor Cable - Gray
16751	6ft SXGA HD15 M/M Monitor Cable - Gray
16752	10ft SXGA HD15 M/M Monitor Cable - Gray
14174	15ft SXGA HD15 M/M Monitor Cable - Gray
09461	25ft SXGA HD15 M/M Monitor Cable - Gray
09462	50ft SXGA HD15 M/M Monitor Cable - Gray
35569	75ft SXGA HD15 M/M Monitor Cable - Gray
09463	100ft SXGA HD15 M/M Monitor Cable - Gray
35570	125ft SXGA HD15 M/M Monitor Cable - Gray
35571	150ft SXGA HD15 M/M Monitor Cable - Gray

Item#	Description
35560	1ft SXGA HD15 M/F Monitor Ext Cable - Gray
35561	3ft SXGA HD15 M/F Monitor Ext Cable - Gray
14095	6ft SXGA HD15 M/F Monitor Ext Cable - Gray
14172	10ft SXGA HD15 M/F Monitor Ext Cable - Gray
14173	15ft SXGA HD15 M/F Monitor Ext Cable - Gray
09457	25ft SXGA HD15 M/F Monitor Ext Cable - Gray
09459	50ft SXGA HD15 M/F Monitor Ext Cable - Gray

90° Angled Premium Shielded HD15 SXGA Monitor Cables

Enables easy installation in the tightest spots

The 90° Premium Shielded SXGA Cables have a 90° connector on one end of the cable that allows installation in tight locations. Constructed from premium grade video cable, these cables can accommodate cable runs up to 100ft.

- Cable angled upward or downward from the connector
- Ideal for video presentation devices, video splitters and KVM switches



Item#	Description
52000	1ft 90° Upward Angled HD15 M/M SXGA Monitor Cable
52001	3ft 90° Upward Angled HD15 M/M SXGA Monitor Cable
52002	6ft 90° Upward Angled HD15 M/M SXGA Monitor Cable
52003	10ft 90° Upward Angled HD15 M/M SXGA Monitor Cable
52004	15ft 90° Upward Angled HD15 M/M SXGA Monitor Cable
52005	25ft 90° Upward Angled HD15 M/M SXGA Monitor Cable
52006	50ft 90° Upward Angled HD15 M/M SXGA Monitor Cable
52007	1ft 90° Upward Angled HD15 M/F SXGA Monitor Cable
52008	3ft 90° Upward Angled HD15 M/F SXGA Monitor Cable
52009	6ft 90° Upward Angled HD15 M/F SXGA Monitor Cable
52010	10ft 90° Upward Angled HD15 M/F SXGA Monitor Cable
52011	15ft 90° Upward Angled HD15 M/F SXGA Monitor Cable
52012	25ft 90° Upward Angled HD15 M/F SXGA Monitor Cable
52013	50ft 90° Upward Angled HD15 M/F SXGA Monitor Cable

Item#	Description
52014	1ft 90° Downward Angled HD15 M/M SXGA Monitor Cable
52015	3ft 90° Downward Angled HD15 M/M SXGA Monitor Cable
52016	6ft 90° Downward Angled HD15 M/M SXGA Monitor Cable
52017	10ft 90° Downward Angled HD15 M/M SXGA Monitor Cable
52018	15ft 90° Downward Angled HD15 M/M SXGA Monitor Cable
52019	25ft 90° Downward Angled HD15 M/M SXGA Monitor Cable
52020	50ft 90° Downward Angled HD15 M/M SXGA Monitor Cable
52021	1ft 90° Downward Angled HD15 M/F SXGA Monitor Cable
52022	3ft 90° Downward Angled HD15 M/F SXGA Monitor Cable
52023	6ft 90° Downward Angled HD15 M/F SXGA Monitor Cable
52024	10ft 90° Downward Angled HD15 M/F SXGA Monitor Cable
52025	15ft 90° Downward Angled HD15 M/F SXGA Monitor Cable
52026	25ft 90° Downward Angled HD15 M/F SXGA Monitor Cable
52027	50ft 90° Downward Angled HD15 M/F SXGA Monitor Cable

45° Angled Premium Shielded HD15 SXGA Monitor Cables

Enables easy installation in the tightest spots

Gain maximum flexibility when positioning your monitor with 45° Premium Shielded SXGA Cables from C2G. The 45° connector on one end of the cable allows installation in even the tightest locations. Constructed from premium grade video cable, this cable uses a combination of coax and twisted pair to accommodate cable runs up to 100ft, without any of the typical distortion problems associated with extended length cabling runs.

- Connectors: HD15 Male to HD15 45° Male or Female
- Constructed from premium grade shielded video cable using a combination of coax and twisted pair
- Accommodates cable runs up to 100ft without a booster (in most applications)
- Ideal for video presentation devices, video splitters and KVM switches



Item#	Description
35010	1ft HD15 M To 45° M SXGA Monitor Cable
35011	3ft HD15 M To 45° M SXGA Monitor Cable
35003	6ft HD15 M To 45° M SXGA Monitor Cable
35004	10ft HD15 M To 45° M SXGA Monitor Cable
35005	15ft HD15 M To 45° M SXGA Monitor Cable
35006	25ft HD15 M To 45° M SXGA Monitor Cable
35008	50ft HD15 M To 45° M SXGA Monitor Cable

Item#	Description
35019	1ft HD15 M To 45° F SXGA Monitor Extension Cable
35020	3ft HD15 M To 45° F SXGA Monitor Extension Cable
35012	6ft HD15 M To 45° F SXGA Monitor Extension Cable
35013	10ft HD15 M To 45° F SXGA Monitor Extension Cable
35014	15ft HD15 M To 45° F SXGA Monitor Extension Cable
35015	25ft HD15 M To 45° F SXGA Monitor Extension Cable
35017	50ft HD15 M To 45° F SXGA Monitor Extension Cable

VGA270™ HD15 M/F UXGA Monitor Cables

52050

Rotating 270° connectors on each end move from side to side for ultimate flexibility

Bring ultimate flexibility to your video applications with the patent-pending VGA270 UXGA Monitor Cables from C2G. The 270° HD15 connectors on each end rotate from side to side in almost a complete circle, allowing you to position the cable to fit your installation. The connectors feature detents, or clickstops, every 90° ensuring signal integrity is maintained.

- Constructed of three coax and four twisted pair with an overall foil and braided shield to support the highest video resolutions

Item#	Description
52091	6in VGA270 HD15 M/M UXGA Monitor Cable
52050	1ft VGA270 HD15 M/F UXGA Monitor Extension Cable
52057	1ft VGA270 HD15 M/M UXGA Monitor Cable
52051	3ft VGA270 HD15 M/F UXGA Monitor Extension Cable
52058	3ft VGA270 HD15 M/M UXGA Monitor Cable
52052	6ft VGA270 HD15 M/F UXGA Monitor Extension Cable
52059	6ft VGA270 HD15 M/M UXGA Monitor Cable
52053	10ft VGA270 HD15 M/F UXGA Monitor Extension Cable



Item#	Description
52060	10ft VGA270 HD15 M/M UXGA Monitor Cable
52054	15ft VGA270 HD15 M/F UXGA Monitor Extension Cable
52061	15ft VGA270 HD15 M/M UXGA Monitor Cable
52055	25ft VGA270 HD15 M/F UXGA Monitor Extension Cable
52062	25ft VGA270 HD15 M/M UXGA Monitor Cable
52056	50ft VGA270 HD15 M/F UXGA Monitor Extension Cable
52063	50ft VGA270 HD15 M/M UXGA Monitor Cable
52090	100ft VGA270 HD15 M/M UXGA Monitor Cable

Flexima™ UXGA Cables

28243

The ultimate in flexibility and performance

These ultra-thin, highly-flexible cables will not coil up or snag during installation, and the low profile connector will allow installation in places other connectors won't. Featuring ferrites, these high performance double shielded and triple shielded coax monitor cables can go the distance without ghosting and signal distortion.

- Constructed from premium double shielded twisted pairs and triple shielded coax
- Connectors: HD15 Male to HD15 Male
- Ferrites protect against EMI/RFI interference
- Accommodates cable runs up to 100ft without a booster (in most cases)
- Ideal for video presentation devices, home theater and HDTV applications, classrooms, POS, server rooms and more

Item#	Description
28243	6ft Flexima HD15 M/M UXGA Monitor Cable
28244	12ft Flexima HD15 M/M UXGA Monitor Cable
28245	25ft Flexima HD15 M/M UXGA Monitor Cable



Item#	Description
28246	35ft Flexima HD15 M/M UXGA Monitor Cable
28247	50ft Flexima HD15 M/M UXGA Monitor Cable
28248	75ft Flexima HD15 M/M UXGA Monitor Cable
28249	100ft Flexima HD15 M/M UXGA Monitor Cable

Flexima UXGA + 3.5mm UXGA Cables

28250

Thin ultra-flexible design makes installations in tight spaces easy!

The Flexima UXGA + 3.5mm cable delivers high performance and flexibility. This ultra-thin cable is highly flexible to make installation in even the tightest areas a breeze. Unlike cheap VGA cables, the Flexima cable will not coil or snag during installation. And, the low profile connector (1.25in width x 1.1in depth) helps you install this cable in places other connectors won't allow. Featuring double-shielded twisted pairs, and triple-shielded coax, this monitor cable delivers the signal without ghosting or distortion. Use it for video presentations, home theater and HDTV applications, classroom environments, POS devices, and server rooms. Will accommodate cable runs up to 100 feet without a booster (in most cases).

- Connectors: HD15 male to male
- UXGA Resolution of 1600 x 1200
- CL3-rated for in-wall installation

Item#	Description
28250	6ft HD15 UXGA + 3.5mm Audio M/M Monitor Cable
28251	12ft HD15 UXGA + 3.5mm Audio M/M Monitor Cable



Item#	Description
28252	25ft HD15 UXGA + 3.5mm Audio M/M Monitor Cable
28253	35ft HD15 UXGA + 3.5mm Audio M/M Monitor Cable
28254	50ft HD15 UXGA + 3.5mm Audio M/M Monitor Cable
28255	75ft HD15 UXGA + 3.5mm Audio M/M Monitor Cable
28256	100ft HD15 UXGA + 3.5mm Audio M/M Monitor Cable

Ultima™ SXGA HD15 Male To Dual HD15 Female Monitor Y-Cable

29610

Premium style and performance

Ultima Series PC Cables from C2G combine style, quality, performance and value, while giving you the ultimate in cable technology. The connectors are color-coded to match the ports on your personal computer, ensuring a simple connection. Constructed from UL tested and certified cable, the Ultima Series meets the rigid standards of everyday use. The cable is double shielded with a dual foil and braid. Copper foil wraps the undermold, while a 360° solder-to-connector shell and cable braid create an end-to-end shielding solution for a noise-free connection.

- Connectors: HD15 Male to (2) HD15 Female
- Splits a VGA signal to two identical displays
- Ultra-flexible jacket and oversized thumbscrews for easy installation
- Constructed from three individually shielded 75-Ohm coax and four twisted pair to minimize crosstalk, noise and other interference



Item#	Description
29610	Ultima SXGA HD15 M To Dual HD15 F Monitor Y-Cable
25246	8in Economy Male To Dual Female SVGA Y-Cable

DESKTOP SOLUTIONS

Panel Mount SXGA M/F Cables

Fixed VGA connections where you need them

Build VGA functionality into a custom system in the form of a secure and efficient fixed port. Provide access to a PC, monitor or projector with minimal exposure or repositioning. Featuring molded screw-style connectors and SXGA compatibility, these cables are available in various lengths to meet your exact specifications.

- Connectors: HD15 Female to HD15 Male
- Constructed of premium grade shielded video cable which uses a combination of coax and twisted pair
- Accommodates cable runs up to 100ft without a booster (in most cases)
- Ideal for video presentation devices, video splitters and KVM switches
- Includes one pair of 4-40 screws and nuts



52092

Item#	Description
52092	6in Panel Mount SXGA M/F Cable
52093	1ft Panel Mount SXGA M/F Cable
52094	3ft Panel Mount SXGA M/F Cable
52095	6ft Panel Mount SXGA M/F Cable
52096	10ft Panel Mount SXGA M/F Cable
52097	15ft Panel Mount SXGA M/F Cable

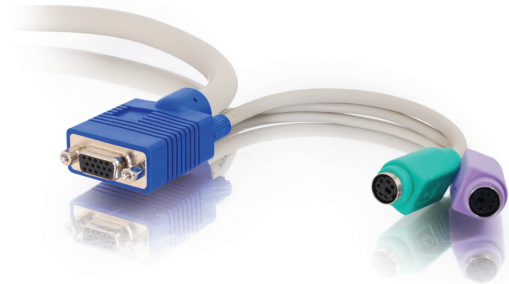
Item#	Description
52098	25ft Panel Mount SXGA M/F Cable
52099	35ft Panel Mount SXGA M/F Cable
52100	50ft Panel Mount SXGA M/F Cable
52101	75ft Panel Mount SXGA M/F Cable
52102	100ft Panel Mount SXGA M/F Cable

Easy Extender 3-In-1 SXGA Desktop Extension Cables

Extend the reach of your keyboard, video and mouse with a single cable

The 3-in-1 Easy Extender Desktop Extension Cable from C2G is ideal for extending your keyboard, monitor and mouse up to 30ft away from your computer or laptop. Single jacket, unibody molding eliminates EMI/RFI interference while cleanly extending your desktop without the cable clutter of ordinary individual extension cable products.

- Connectors: HD15 Male, (2) PS/2 Male-to-HD15 Female, (2) PS/2 Female
- All-in-one design organizes and simplifies cable runs
- PC-99 color-coded connectors for easy identification
- Individually shielded coaxial SXGA lines for crisp, quality video
- Plug and play installation
- Single cable construction extends VGA, PS/2 keyboard and mouse
- Flexible, rugged PVC unibody jacket for safety and durability
- Comprehensive EMI/RFI protection via multi-level shielding
- Overall foil and woven braided shield for complete protection



24742

Item#	Description
24742	6ft Easy Extender 3-In-1 SXGA Desktop Extension Cable
24743	10ft Easy Extender 3-In-1 SXGA Desktop Extension Cable
24744	15ft Easy Extender 3-In-1 SXGA Desktop Extension Cable
24745	30ft Easy Extender 3-In-1 SXGA Desktop Extension Cable

Ultima™ 3-In-1 SXGA Desktop Extension Cables

Professional style and functionality for desktop extensions

For the ultimate in style, flexibility and convenience, Ultima 3-in-1 Desktop Extension Cables from C2G are the ideal solution for extending your keyboard, monitor and mouse up to 30ft from your computer system. Their unibody design features unique VGA and PS/2 breakouts on both ends of the cable, eliminating the mess created by running multiple, individual cables from your system to the desktop. These cables not only look great and provide a neat appearance, but they also are built from high performance components to ensure absolute signal integrity. To protect against EMI/RFI interference, the entire cable features an overall foil and braided shield. Individual coax lines also are individually shielded for crisp, quality video images without ghosting.

- Connectors: HD15 Male, (2) PS/2 Male-to-HD15 Female, (2) PS/2 Female
- All-in-one design organizes and simplifies cable runs
- Individually shielded coaxial SXGA lines for crisp, quality video
- Charcoal gray jacket, gold connectors and PC-99 color-coded connectors for plug and play installation



29633

Item#	Description
29633	6ft Ultima 3-In-1 SXGA Desktop Extension Cable
29634	10ft Ultima 3-In-1 SXGA Desktop Extension Cable
29635	15ft Ultima 3-In-1 SXGA Desktop Extension Cable
29636	30ft Ultima 3-In-1 SXGA Desktop Extension Cable

Ultima™ 5-In-1 Desktop Extension Cables With Speaker & Microphone

Extend the reach of your speakers, microphone, keyboard, mouse and monitor with a single cable

Ultima 5-In-1 Desktop Extension Cables from C2G are ideal for extending your keyboard, mouse, monitor, speakers and microphone up to 30ft away from your computer or laptop. Single jacket, unibody molding not only shields your cables from EMI/RFI interference, but it also cleanly extends your desktop without the clutter created by ordinary individual extension cable products.

- Input: HD15 Female; (2) PS/2 Female; (2) 3.5mm Female
- Output: HD15 Male; (2) PS/2 Male; (2) 3.5mm Male
- Comprehensive EMI/RFI protection via overall foil and woven braided shield
- Charcoal gray jacket, gold connectors and PC-99 color-coded connectors for plug and play installation



Item#	Description
29629	6ft Ultima 5-In-1 Desktop Extension M/F Cable With Speaker & Mic
29630	10ft Ultima 5-In-1 Desktop Extension M/F Cable With Speaker & Mic
29631	15ft Ultima 5-In-1 Desktop Extension M/F Cable With Speaker & Mic
29632	30ft Ultima 5-In-1 Desktop Extension M/F Cable With Speaker & Mic

SMART™ Whiteboard ECP Extension Cable

Extend the distance of your SMART™ Extended Control Panel (ECP) for easier access

This SMART Whiteboard Extension Cable connects the projector on the boom of the whiteboard to the Extended Control Panel or ECP. It extends the distance of the ECP (Extended Control Panel) from the whiteboard - allowing you to place it over 20 feet away. Now you can place the ECP near the teacher's desk in the classroom, conference room podium or wherever it is convenient for the user to connect their equipment to their SMART Whiteboard.

- Works with SMART models SB660i3, SB680i3, SB685i3, UF55 and UF55w.
- Connector 1: One HD15 Male, One DB25
- Connector 2: One HD15 Male, One DB9 Male, One S-Video Male, One 3.5mm Male, Five RCA Males



Item#	Description
40350	20ft SMART; Whiteboard ECP Extension Cable
40351	30ft SMART; Whiteboard ECP Extension Cable

All-In-One Cables

All-in-one cable provides easier in-wall installation where CMG rating is required

This all-in-one cable combines computer video, composite video, RCA and 3.5mm stereo audio as an economic alternative that saves installation time. The cable is conveniently labeled to identify the 6in breakout for mounting in electrical boxes and the 20in breakout for the display or projector end. This combination cable is constructed to prevent any EMI/RFI interference, and ensure the highest quality signal is transmitted for optimal audio/video performance. CMG-rated cables meet many NEC requirements for Communications Cables General Purpose In-Wall Use

- Low Profile - 1.41 inch 3.5mm, 1.25 inch HD15 and 1.5 inch RCA connector
- HD15, 3.5mm, and 3RCA Male to Male cable
- CMG, FT4, CM, CL3, CL2, CMX, CL3X, and CL2X Rated

Item#	Description
40196	3ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm..... \$49.99
40197	6ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm..... \$54.99
40198	10ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm..... \$69.99
40199	12ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm..... \$74.99



Item#	Description
40180	15ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm
40181	25ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm
40182	35ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm
40183	50ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm
40184	75ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm

HD15 To 5-BNC Video Cables

The ideal solution for computer and HDTV monitors

HD15 To 5-BNC Video Cables from C2G are constructed from premium quality 75-Ohm mini coax wire to ensure a crisp monitor image. Each wire is shielded with 100% foil and 85% copper braid that is soldered 360° to the connector shell, creating a shielding solution for a noise-free connection.

- Connectors: HD15 to 5-BNC
- 28AWG finned copper coax conductor delivers quality video
- Low-loss 75-Ohm impedance delivers accurate picture, resolution and color
- BNC connectors provide cable matched 75-Ohm impedance
- Aluminum undermold shield assists in reducing EMI/RFI interference
- Breakout cables are color-coded for easy identification
- Foil and braided shield provides a clear, noise-free, vivid picture
- Fully molded connectors provide excellent strain relief that keeps your cable intact
- Flexible PVC jacket for easy installation
- Designed to work with monitors, HDTV and other video applications
- UL 2919 rated



Item#	Description
02561	6ft HD15 Male To 5-BNC Male Video Cable
07573	10ft HD15 Male To 5-BNC Male Video Cable
07574	15ft HD15 Male To 5-BNC Male Video Cable

DESKTOP SOLUTIONS

SonicWave™ RGBHV Video BNC Breakout Cables

Ideal cables for HDTV projectors with RGBHV input

Your expensive HDTV video projector deserves SonicWave BNC Breakout Cables. Component Video Cables are the industry standard for delivering the full measure of performance, and BNC connectors are a broadcast industry standard. SonicWave Component Video Cables ensure state-of-the-art performance through advanced cable design and materials. Precision construction guarantees maximum signal fidelity and a lifetime of dependable performance.

- Connectors: 5-BNC Male to (1) HD15
- Flexible ultra-flexible PVC jacket for easy installation
- Broadcast quality 75-Ohm component video interconnects feature silver-plated, oxygen-free copper center conductors and nitrogen-foamed PE dielectric
- Three layers of shielding: (2) 80% OFC copper braids and (1) 100% overlapped foil provide maximum immunity to environmental EMI/RFI interference
- Silver-solder construction eliminates the negative effects of dissimilar metals on the delicate video signal



40338

Item #	Description
40338	3ft SonicWave HD15 To 5-BNC Cable
40339	6ft SonicWave HD15 To 5-BNC Cable
40340	12ft SonicWave HD15 To 5-BNC Cable
40341	25ft SonicWave HD15 To 5-BNC Cable
40342	50ft SonicWave HD15 To 5-BNC Cable
40343	75ft SonicWave HD15 To 5-BNC Cable
40344	100ft SonicWave HD15 To 5-BNC Cable

DisplayPort™ Cable With Latches

Next generation technology cables

Get the most out of your electronic equipment by using DisplayPort Cables from C2G. DisplayPort is a next-generation technology that delivers high bandwidth digital audio/video signals from your PC to your display. These cables are made from quality materials and are designed to deliver sharp, crystal-clear picture and sound. These cables are Certified DisplayPort cables, adhere to DisplayPort 1.1 standards, and come with a lifetime warranty. Ensure quality and reliability with DisplayPort Cables from C2G.

- Pure digital connection
- Nickel-plated Male-to-Male Molex® connectors
- Fully shielded to protect EMI/RFI (Al/wrapped, with copper braid shield)
- 28AWG copper wire
- Supports 10.8Gbps; 12bpc (bits per component), 36bpc (bits per pixel) and 120Hz refresh rate
- Certified DisplayPort 1.1



54000

Item#	Description
54000	1m DisplayPort Cable With Latches
54001	2m DisplayPort Cable With Latches
54002	3m DisplayPort Cable With Latches

Mini DisplayPort™ to DisplayPort 1.1 Cable

Connect high definition digital audio/video from your PC to your display; 10.8 Gbps data transmission.

Use this cable to connect video and audio from a computer with a Mini DisplayPort source, like an Apple®, HP®, Dell®, or Toshiba laptop, to a DisplayPort display. Certified to Mini DisplayPort 1.1 standards, it supports 10.8 Gbps to support resolutions of up to 2560x1600, crystal-clear digital sound and has a 120 Hz refresh rate.

- Compliance with DisplayPort specification v1.1
- Lifetime warranty



54205

Item#	Description
54205	1m Mini DisplayPort To DisplayPort 1.1 Cable With Latches
54206	2m Mini DisplayPort To DisplayPort 1.1 Cable With Latches
54207	3m Mini DisplayPort To DisplayPort 1.1 Cable With Latches

DisplayPort™ Signal Adapters

Convert a DisplayPort signal to HDMI®, VGA or DVI

DisplayPort is a new license-free, next generation digital standard endorsed by Video Electronics Standards Association (VESA) to provide a way to defeat the limitations of VGA and DVI connections. The DisplayPort interface provides a seamless connection among a broad range of electronics such as PCs and home theater equipment. The durability of DisplayPort also allows it to be compatible with many other digital technologies such as HDMI, VGA/DVI.

- 8in dongle-style adapter
- Nickel-plated DisplayPort Male Molex® connectors
- Molded HDMI, VGA or DVI connector
- 28AWG copper wire
- Fully shielded to protect against EMI/RFI
- Pure digital connection; supports video and audio
- Supports full 1080p resolution
- Lifetime warranty



54130

Item#	Description
54129	DisplayPort Male To VGA Adapter
54130	DisplayPort Male To HDMI Female Adapter
54131	DisplayPort Male To DVI Female Adapter

DVI Connector Guide

DVI (Digital Visual Interface) was developed by the industry body DDWG (the Data Display Working Group) to send digital information from a computer to a digital display, such as a flatpanel LCD monitor. DVI uses TMDS (transition minimized differential signaling) to transmit large amounts of digital data from the source to the display, resulting in a high quality image. Most DVI connectors have 24 pins and a single, larger, offset ground bar. These are called DVH interfaces, and carry a digital signal only. Some DVI connectors, called DVH, have four extra pins that surround the offset ground bar. A DVH interface is designed to carry both digital and analog signals.

With DVI technology two bandwidth options exist, single and dualLink. A dualLink interface provides two TMDS links, or groups of data channels, that can carry more than 9.9Gbps of digital video information. A dualLink cable is backwards-compatible with singleLink applications. A single-link male DVI plug has pins arranged in two groups of nine with the flat ground bar off to one side. A single-link interface provides only one TMDS link and carries 4.95Gbps of digital information. DVI single link is commonly found on HDMI to DVI adapters since HDMI uses a single link transmission.



Single Link Digital DVI-D Male



Single Link Digital/Analog DVH Male



Dual Link Digital DVI-D Male



Dual Link Digital/Analog DVH Male



Dual Link Digital DVI-D Female



Dual Link Digital/Analog DVH Female

Mini DisplayPort™ Adapter Cables

Connect a computer with a Mini DisplayPort video output to a VGA, DVI, or HDMI® monitor

This adapter cable converts a Mini DisplayPort signal for viewing on a VGA, DVI, or HDMI-equipped display. Connect the adapter cable directly to the computer. Then use your existing VGA, DVI, or HDMI cable between the adapter and the display, and enjoy computer video content on virtually any high definition digital audio/video display.

- Compliance with DisplayPort Specification v1.1a at 1.62/2.7 Gbps data rate
- Encryption Support: DPCD Rev.1.1; HDCP™ 1.3 with HDCP key-embedded
- Resolution Support: 1080p @ 60 Hz (Full HD)
- Supports WUXGA resolution (1920 x 1200 pixels)



Item#	Description
54161	Mini DisplayPort To HDMI
54162	Mini DisplayPort To DVI
54163	Mini DisplayPort To VGA

54161

DESKTOP SOLUTIONS

DVI-I Dual Link Digital/Analog Video Cables

Supports digital and analog displays; digital transmission up to 9.9Gbps

Digital Visual Interface (DVI) is the standard interface for a high performance connection between PCs and flat panel displays, digital CRT displays, projectors and HDTV. DVI DualLink Digital/Analog Video Cables from C2G deliver the high performance, high bandwidth interface needed for video displays of today while leaving headroom for the products of tomorrow. These precision-engineered cables are fully compliant with the DVI standard defined by DDWG (Digital Display Working Group). The DVI-D dual link configuration provides enough bandwidth for resolutions up to 2048 x 1536 and allows high speed digital transmission up to 9.9Gbps.

- Connectors: DVI-I 29-Pin Male to DVI-I 29-Pin Male or Female
- 3 analog 30AWG coaxial lines allow for high speed analog transmission
- 28AWG copper conductors are individually insulated in hard-density polypropylene to minimize crosstalk ensuring high speed, error-free transmission
- Shielded undermold protects against unwanted EMI/RFI interference
- Supports hot plugging of DVI display devices
- Supports digital and analog signals



26948

Item#	Description
26948	2m DVI-I M/M Dual Link Digital/Analog Video Cable
26949	3m DVI-I M/M Dual Link Digital/Analog Video Cable
29528	5m DVI-I M/M Dual Link Digital/Analog Video Cable
29321	2m DVI-I M/F Dual Link Digital/Analog Video Ext. Cable
29322	3m DVI-I M/F Dual Link Digital/Analog Video Ext. Cable

DVI-D Dual Link Digital Video Cables

Supports digital flat panel displays, projectors and HDTV

Digital Visual Interface (DVI) is the standard interface for a high performance connection between PCs and flat panel displays, digital CRT displays, projectors and HDTV. DVI-D Digital Cables from C2G deliver the high performance, high bandwidth interface needed for video displays of today while leaving headroom for the products of tomorrow. These precision-engineered cables are fully compliant with the DVI standard defined by DDWG (Digital Display Working Group). The DVI-D dual link configuration provides enough bandwidth for resolutions up to 2048 x 1536 and allows high speed digital transmission up to 9.9Gbps.

- Connectors: DVI-D Dual-Link 25-Pin Male to DVI-D Dual Link 25-Pin Male or Female
- Shielded undermold protects against unwanted EMI/RFI interference
- 28AWG copper conductors are individually insulated in foam-polypropylene to minimize crosstalk ensuring high speed, error-free transmission
- Tri-shielded with dual foil and braid shield reducing interference
- Gold-plated contacts provide full conductivity with no data loss
- PC and Mac[®] compatible (digital signal only)



26913

Item#	Description
26912	1m DVI-D M/M Dual Link Digital Video Cable
26911	2m DVI-D M/M Dual Link Digital Video Cable
26942	3m DVI-D M/M Dual Link Digital Video Cable
29527	5m DVI-D M/M Dual Link Digital Video Cable
26913	1m DVI-D M/F Dual Link Digital Video Extension Cable
26950	2m DVI-D M/F Dual Link Digital Video Extension Cable
26951	3m DVI-D M/F Dual Link Digital Video Extension Cable
29530	5m DVI-D M/F Dual Link Digital Video Extension Cable

DVI-I Single Link Digital/Analog Video Cables

Supports digital and analog displays; digital transmission up to 4.95Gbps

The DVH single link configuration provides enough bandwidth for resolutions up to 1600 x 1200 and allows high speed transmissions up to 4.95Gbps.

- Connectors: DVI-I 23-Pin Male to DVI-I 23-Pin Male
- Coax line is individually wrapped in foam-polyolefin insulation and over-wrapped braided copper shield
- Gold-plated contacts provide full conductivity
- Supports hot plugging of DVI display devices
- Compatible with flat panel displays, digital CRT displays and projectors
- DVI-I plug connector can only be inserted into a DVI-I interface
- 28AWG copper conductors are individually insulated in hard-density polypropylene to minimize crosstalk
- Shielded undermold protects against unwanted EMI/RFI interference
- Three analog 30AWG coaxial lines allow for high speed analog transmission



26946

Item#	Description
26946	2m DVI-I M/M Single Link Digital/Analog Video Cable
26947	3m DVI-I M/M Single Link Digital/Analog Video Cable
29526	5m DVI-I M/M Single Link Digital/Analog Video Cable

DVI To HD15 Analog Video Cables

Connects a VGA port on a computer to a monitor with a DVI-I connector

DVI Analog Video Cables from C2G deliver the high performance, high bandwidth interface needed for video displays of today while leaving headroom for the products of tomorrow. These precision-engineered cables are fully compliant with the DVI standard as defined by DDWG.

- PC and Mac[®] compatible
- Gold-plated contacts
- Shielded undermold reduces EMI/RFI interference
- Supports analog signal only



26954

Item#	Description
26958	1m DVI Male To HD15 Male Analog Video Cable
26954	2m DVI Male To HD15 Male Analog Video Cable
26955	3m DVI Male To HD15 Male Analog Video Cable
25823	5m DVI Male To HD15 Male Analog Video Cable

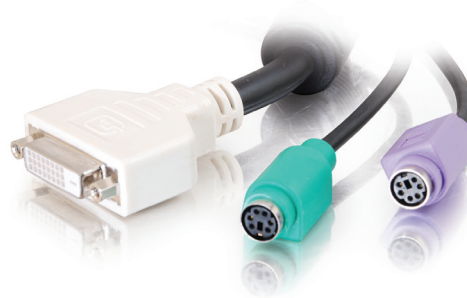
Item#	Description
27594	1m DVI Female To HD15 Male Analog Extension Cable
27595	2m DVI Female To HD15 Male Analog Extension Cable
27596	3m DVI Female To HD15 Male Analog Extension Cable
27597	5m DVI Female To HD15 Male Analog Extension Cable
27598	7.5m DVI Female To HD15 Male Analog Extension Cable
27589	1m DVI Male To HD15 Female Analog Extension Cable
27590	2m DVI Male To HD15 Female Analog Extension Cable
27591	3m DVI Male To HD15 Female Analog Extension Cable
27592	5m DVI Male To HD15 Female Analog Extension Cable
27593	7.5m DVI Male To HD15 Female Analog Extension Cable

Easy Extender 3-In-1 DVI Desktop Extension Cables

All-in-one flat panel, keyboard and mouse extension cable

These precision-engineered all-in-one cables are designed to give flexibility in positioning your keyboard, mouse and flat panel away from your computer. The DVI-D segment delivers the high performance, high bandwidth interface needed for video displays of today while leaving headroom for the products of tomorrow.

- Connectors: DVI-D 24-Pin Male, (2) PS/2 Male-to-DVI-D 24-Pin Female, (2) PS/2 Female
- All-in-one bonded cable design organizes and simplifies cable runs
- Dual link digital signaling allows for high speed transmission up to 9.9Gbps
- 28AWG copper conductors are individually insulated in foam polypropylene to minimize crosstalk ensuring high speed, error-free transmission
- Tri-shielded with dual foil and braid shield, reducing interference
- Ferrite core adds additional EMI/RFI noise protection
- Supports hot plugging of DVI display devices
- Resolutions up to 2048 x 1536 (supports digital signal only)
- PC-99 color-coded connectors for easy installation



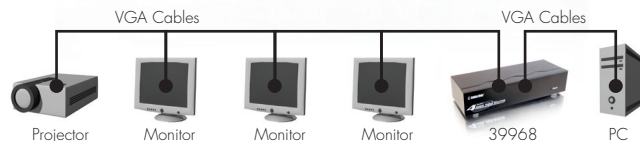
Item#	Description
27945	2m Easy Extender 3-In-1 DVI Extension Cable
27946	3m Easy Extender 3-In-1 DVI Extension Cable
27947	5m Easy Extender 3-In-1 DVI Extension Cable

TruLink® VGA Video Splitter/Extender

Split your VGA signal to multiple outputs with or without audio, up to 210ft away

Simultaneously distribute any VGA video signal to up to eight different video outputs up to 210ft while maintaining exact picture quality with the Video Splitter/Extender (VSE) from C2G. There is no software or complicated interface cards to install. Available with 2, 4 and 8-ports, the VSE is ideal for classrooms, exhibits, trade shows, monitor testing, demonstrations and multimedia presentations. The VSE also is ideal for broadcasting video information such as news headlines, stock prices, airline flights and train schedules.

- Color-coded connectors - HD15 Male input, HD15 Female outputs
- Power and activity LED indicators
- Free technical support and one year warranty
- Suitable for XGA, SVGA, VGA and multi-sync monitors
- Daisy-chain multiple units together for even more outputs
- (2) 100ft Pro Series HD15 M/M UXGA Monitor Cables included with #39991 and #39992



Item#	Description
29503	Video Splitter/Extender 2-Port With Female Input
29504	Video Splitter/Extender 4-Port With Female Input
29550	Video Splitter/Extender 2-Port
39967	Video Splitter/Extender 2-Port With Audio
29551	Video Splitter/Extender 4-Port

Item#	Description
39968	Video Splitter/Extender 4-Port With Audio
29552	Video Splitter/Extender 8-Port
39991	Video Splitter/Extender 2-Port With (2) 100ft Pro Series HD15 M/M UXGA Monitor Cables
39992	Video Splitter/Extender 4-Port With (2) 100ft Pro Series HD15 M/M UXGA Monitor Cables

TruLink® UXGA Video/Audio Matrix Switches

Split your video and audio signals from multiple sources to multiple destinations

TruLink Video/Audio Matrix Switches from C2G are ideal for distributing audio and video in classrooms, at exhibits, trade shows and demonstrations and for multimedia presentations. These matrix switches enable the broadcast of audio and video from multiple computers to multiple displays. Any one of the inputs can be broadcast to any or all of the outputs. Built-in video signal enhancement allows you to place monitors up to 164ft away while maintaining your video quality. Switch between computers via push buttons or use the included infrared remote control for PC selection from up to 6ft away. From use in test bench facilities, data centers and help desks to video broadcasting, TruLink Video/Audio Matrix Switches deliver both performance and value.

- Broadcasts the audio and video outputs from up to two or four computers to up to two or four monitors
- Any one of the inputs can be broadcast to any or all of the outputs
- Simultaneously display an image from one source to one of the monitors and an image from the second source to the second monitor
- Built-in video signal enhancement allows monitors to be placed up to 164ft away
- Use the 3.5mm audio outputs to drive either speakers or earphones
- PC selection via push buttons or IR remote control
- Supports video resolutions up to 2048 x 1536
- Suitable for VGA, SVGA, XGA, SXGA, UXGA and multi-sync monitors



Item#	Description
39973	2 x 2 UXGA Video/Audio Matrix Switch
39974	4 x 4 UXGA Video/Audio Matrix Switch

DESKTOP SOLUTIONS

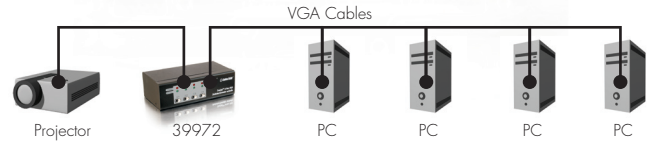
TruLink® 2 & 4-Port UXGA Monitor Switcher/Extenders

39972

Display video output from up to four computers on a single monitor or projector - up to 210ft away

The TruLink Video Switcher/Extender will connect the video outputs of up to four computers to one monitor or projector. Daisy-chain more than one switcher to expand the number of computers you can connect. With the built-in video signal enhancement, you can place the monitor up to 210ft away while maintaining your video quality. No software is required and PC selection is easy. Switch between computers via push buttons or use the infrared remote control for PC selection from up to 6ft away. For use in test bench facilities, data centers, help desks, classrooms and multimedia centers, the TruLink Video Switcher/Extender delivers both performance and value.

- Connect video output from up to four computers on a single monitor or projector
- PC selection via push buttons or IR remote control
- Daisy-chain switches to expand the number of computers connected
- Built-in video signal enhancement allows monitor to be placed up to 210ft away
- Supports video resolutions up to 2048 x 1536
- Suitable for VGA, SVGA, XGA, SXGA, UXGA and multi-sync monitors
- Maximum bandwidth - 450MHz
- Input connectors: HD15 Female
- Output connector: HD15 Female



Item #	Description
39971	TruLink 2-Port UXGA Monitor Switcher/Extender With Audio
39972	TruLink 4-Port UXGA Monitor Switcher/Extender With Audio

TruLink® 2-Port QXGA Monitor Switcher/Extender

39901

Display video output from two computers on a single monitor or projector

The TruLink QXGA Switcher/Extender allows you to display two computer video outputs on one monitor or projector. Daisychain up to three switchers to expand the number of computers you can connect. With the built-in video signal enhancement, you can place the monitor up to 100 feet away while maintaining your video quality. No software is required and PC selection is easy.

- Display video output from two computers on a single monitor or projector
- PC selection via push buttons
- Built-in video signal enhancement allows monitors to be placed up to 100 feet away
- Input: (2) HD15 Female / Output: (1) HD15 Female
- Free technical support
- One year warranty



Item#	Description
39901	2-Port QXGA Monitor Switcher/Extender

TruLink® 4-Port QXGA Monitor Switcher/Extender

39902

Display video output from four computers on a single monitor or projector

The TruLink 4-port QXGA Switcher/Extender allows you to display four computer video outputs on one monitor or projector. Daisychain up to three switchers to expand the number of computers you can connect. With the built-in video signal enhancement, you can place the monitor up to 100 feet away while maintaining your video quality. No software is required and PC selection is easy.

- Display video output from four computers on a single monitor or projector
- PC selection via push buttons
- Built-in video signal enhancement allows monitors to be placed up to 100 feet away
- Input: (4) HD15 Female / Output: (1) HD15 Female
- Free technical support
- One year warranty



Item#	Description
39902	4-Port QXGA Monitor Switcher/Extender

TruLink® 4-Port VGA/USB 2.0 KVM Switch

35567

Control four computers with one USB keyboard and mouse, and one VGA monitor

The TruLink 4-Port VGA/USB 2.0 KVM offers a quick and easy way to eliminate clutter from your desktop. This switch allows you to control four computers with just one keyboard, mouse and VGA monitor. Connect the switch to your computers via USB and VGA using the included cables.

The two downstream USB 2.0 ports can be used to share USB peripherals. Two types of switching (push button & hot keys) enable you to operate the switch in the most effective way for your application.

- Supports video resolutions up to 2048 x 1536 pixels
- Supports Microsoft® Windows® (98, 98SE, 2000, ME®, XP, Vista,7) Mac® OS 9/X, Linux® and Sun® Micro OS
- Features autoscan and autoswitch
- Offers overcurrent protection
- Compatible with USB 2.0 specification
- Three year warranty



Item#	Description
35567	4-Port VGA/USB 2.0 KVM Switch

TruLink® 4-Port VGA/USB 2.0 KVM Switch With Audio

35568

Control four computers with one USB keyboard and mouse, one VGA monitor, and speakers/microphone

The TruLink 4-Port VGA/USB 2.0 KVM with Audio offers a quick and easy way to eliminate clutter from your desktop. This switch allows you to control four computers with just one keyboard, mouse, VGA monitor and speaker set. Connect the switch to your computers via USB and VGA using the included cables. The added audio feature lets you enjoy the audio from each of the connected computers as well. You can even listen to audio from one computer while you work on files from another!

The two downstream USB 2.0 ports can be used to share USB peripherals. Two types of switching (push button and hot keys) enable you to operate the switch in the most effective way for your application.

- Supports video resolutions up to 2048 x 1536 pixels
- Supports Microsoft® Windows® (98, 98SE, 2000, ME®, XP, Vista,7) Mac® OS 9/X, Linux® and Sun® Micro OS
- Features autoscan and autoswitch
- Offers overcurrent protection



Item#	Description
35568	4-Port VGA/USB 2.0 KVM Switch With Audio

TruLink® 2-Port VGA & USB/PS/2 KVM

35554

Connects two computers to one USB or PS/2 keyboard, mouse and one VGA monitor; cables included

This TruLink 2-Port VGA and USB/PS/2 KVM Switch offers a quick and easy way to eliminate clutter from your desktop. It can control two computers with just one keyboard, mouse and VGA monitor. Connect the switch to your computers via USB and VGA by using the included cables.

- Controls two PCs with one PS/2 or USB keyboard, one PS/2 or USB mouse and one monitor
- Three USB 2.0 downstream ports are ideal for sharing USB keyboards and mice or other USB peripherals
- Supports three types of switching: Hardware push button, hot keys on PS/2 keyboard and On-Screen-Display Utility Software (for Windows®)
- Windows® 7 compatible
- Supports video resolutions up to 2048 x 1536
- Plug and play compatible



Item#	Description
35554	2-Port VGA/USB KVM Switch With PS/2 Emulation

TruLink® 2-Port PS/2 & USB Micro KVMs With Audio

52043

Control two computers with one monitor, keyboard and mouse

Take control of two PCs and free your desktop from clutter with the TruLink 2-Port PS/2 and USB Micro KVM With Audio. This powerful, compact KVM solution provides everything you need to control two PCs from a single keyboard, monitor, mouse and speaker set. Fully integrated single jacket six foot cables attach to your PCs to eliminate tangles and provide a neat, clean appearance.

No software is required. Hotkey functionality enables you to switch from PC to PC. The KVM's LEDs clearly indicate which system is selected.

- Supports high video resolution up to 2048 x 1536 and a bandwidth of 400MHz
- Three year warranty



Item#	Description
52043	TruLink VGA & USB KVM



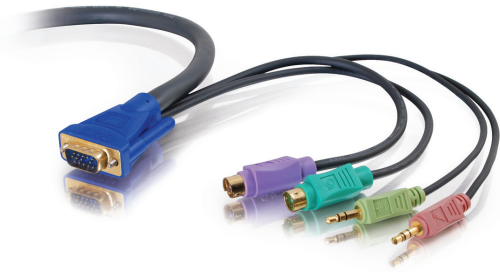
DESKTOP SOLUTIONS

Ultima™ 5-In-1 KVM Cables With Speaker & Microphone

Connect each of your PCs to a KVM + Audio switch with a single cable

Ultima 5-in-1 KVM Cables are universally designed to work with KVM switches from many leading manufacturers. These cables feature separate keyboard, monitor, mouse, speaker and microphone connectors combined into one cable with breakouts at each end. The 5-in-1 design and color-coded connectors make this cable easy to manage. The VGA cable is built from premium coaxial cabling to ensure superior resolution and eliminate ghosting and fuzzy images.

- Input: HD15 Male, (2) PS/2 Male, (2) 3.5mm Male
- Output: HD15 Male, (2) PS/2 Male, (2) 3.5mm Male
- Lifetime warranty



29621

Item#	Description
29621	6ft Ultima 5-In-1 KVM Cable w/ Speaker & Mic
29623	15ft Ultima 5-In-1 KVM Cable w/ Speaker & Mic
29624	30ft Ultima 5-In-1 KVM Cable w/ Speaker & Mic

TruLink® KVM Over Cat5 Extender

Extend the distance between your KVM and your computers up to 230ft over Cat5

The TruLink KVM Over Cat5 Extender is a robust solution that allows you to extend the distance between your KVM switch and your VGA monitor, keyboard and mouse. Place your computers in one location and your console in another, up to 230ft apart. Driving the VGA and USB or PS/2 signals over Cat5 unshielded twisted pair (UTP) cable allows you to take advantage of your UTP cable infrastructure already installed for a cost effective and reliable installation.

- Extend the distance of your keyboard, monitor and mouse to 230ft
- Keep your computers in a secure, remote location while allowing access to the console
- Plug and play solution - no software required
- Works with your existing VGA/USB or VGA/PS/2 KVM switch
- VGA resolutions of up to 1600 x 1200 @75Hz (depending on distance)



39969

Item#	Description
39969	KVM Over Cat5 Extender - VGA/USB
39970	KVM Over Cat5 Extender - VGA/PS/2

Ultima™ 3-In-1 Universal KVM Cables

High performance and 3-in-1 design make this the ultimate choice in KVM cables

Ultima 3-In-1 KVM Cables are universally designed to work with KVM switches from many leading manufacturers. These cables feature single cable construction with separate keyboard, monitor and mouse breakouts at each end. The 3-in-1 design and color-coded connectors make this cable easy to manage. The VGA cable is built from premium coaxial cabling to ensure superior resolution and eliminate ghosting and fuzzy images.

- Input: HD15 Male, (2) PS/2 Male
- Output: HD15 Male, (2) PS/2 Male
- 3-in-1 design keeps cable area organized
- Color-coded connectors for easy identification
- Lifetime warranty



29625

Item#	Description
29625	6ft Ultima 3-In-1 Universal KVM Cable HD15 M/M
29626	10ft Ultima 3-In-1 Universal KVM Cable HD15 M/M
29627	15ft Ultima 3-In-1 Universal KVM Cable HD15 M/M
29628	30ft Ultima 3-In-1 Universal KVM Cable HD15 M/M

3-In-1 Universal High Resolution HD15 KVM Cables

Connect each of your PCs to a KVM switch with a single cable

3-In-1 Universal KVM Cables are high quality cables that work with KVM switches from many leading manufacturers. A single cable assembly splits apart at each end to accommodate keyboard, monitor and mouse connections.

- Input connectors: HD15 Male or Female, (2) PS/2 Male
- Output connectors: HD15 Male, (2) PS/2 Male
- Single cable construction connects VGA, PS2 Male keyboard and mouse



21956

Item#	Description
21956	6ft 3-In-1 Universal PS/2 KVM Cable HD15 M/F
21957	10ft 3-In-1 Universal PS/2 KVM Cable HD15 M/F
21958	15ft 3-In-1 Universal PS/2 KVM Cable HD15 M/F
25479	30ft 3-In-1 Universal PS/2 KVM Cable HD15 M/F

Item#	Description
25142	4ft 3-In-1 Universal PS/2 HD15 M/M KVM Cable
23473	6ft 3-In-1 Universal PS/2 HD15 M/M KVM Cable
23474	8ft 3-In-1 Universal PS/2 HD15 M/M KVM Cable
24068	10ft 3-In-1 Universal PS/2 HD15 M/M KVM Cable
23475	15ft 3-In-1 Universal PS/2 HD15 M/M KVM Cable
23488	25ft 3-In-1 Universal PS/2 HD15 M/M KVM Cable
23884	30ft 3-In-1 Universal PS/2 HD15 M/M KVM Cable

4-Port Rack Mountable KVM Switch With On-Screen Display

Control multiple computers with just one keyboard, monitor and mouse

Ideal for home and office applications, KVMs are the easy and affordable way to control multiple computers with a single keyboard, monitor, and mouse.

- High quality video up to 1920 x 1440 with bandwidth of 200MHz
- Supports Microsoft IntelliMouse®, IntelliMouse with IntelliEye®, IntelliMouse Explorer® and Logitech Firstmouse+® and Mouseman+®
- Select PCs by push button, hot key or auto scan
- Audible indicator for switching confirmation
- Caps lock, scroll lock and number lock states are automatically saved and restored upon switching
- Hot pluggable - add or remove connected PCs without powering down the KVM
- Auto Scan Mode automatically selects computers sequentially
- Front panel LED display for easy status monitoring
- One HD15 Female port for monitor and two PS/2 Female ports for keyboard and mouse; HD15 Male and PS/2 Female input for video out for KVM to connect to computers



Item#	Description
22391	4-Port KVM Switch With OSD
22396	4-Port KVM Rack Mount Bracket For #22391

USB 2.0/SXGA KVM Cables

Just one cable connects your PC to a USB KVM

USB 2.0 KVM Cables from C2G are universally designed to work with USB KVM switches from many leading manufacturers. These cables feature USB 2.0 and monitor connectors combined into one cable that is separated at each end. The 2-in-1 design makes this cable easy to manage while keeping your desktop free of cable clutter. The SXGA cable is built from premium coaxial cabling and ensures superior resolution while eliminating ghosting and fuzzy images. These cables also can be used to connect monitors and USB peripherals directly to your computer.

- Input connectors: HD15 Male and USB A Male
- Output connectors: HD15 Female and USB B Male
- 2-in-1 design keeps desktop organized
- Premium coaxial cabling ensures superior resolution
- Lifetime warranty



Item#	Description
14175	6ft USB 2.0/SXGA KVM Cable
14176	10ft USB 2.0/SXGA KVM Cable

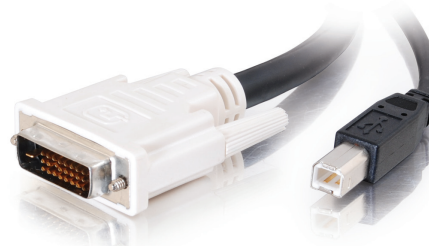
USB 2.0/DVI-D KVM Cables

Connect your PCs to a USB/DVI KVM with just one cable

These precision-engineered KVM Cables from C2G are designed to connect your flat panel to your USB/DVI KVM. The DVI-D dual link configuration provides enough bandwidth for resolutions up to 2048 x 1536, and allows high speed digital transmission up to 9.9Gbps. The USB 2.0/DVI KVM Cable meets the rigid standards of everyday use.

- Input Connectors: DVI-D 25-Pin Male and USB 2.0 A Male
- Output Connectors: DVI-D 25-Pin Male and USB 2.0 B Male
- #14179 and #14180 feature 3.5mm M/M connectors for connecting a microphone and speakers
- Shielded under-mold protects against unwanted EMI/RFI interference
- Dual foil and braid shield reduces interference
- Gold-plated contacts provide full conductivity with no data loss
- Lifetime warranty

Note: DVI-D supports digital signal only



Item#	Description
14177	6ft DVI/USB 2.0 KVM Cable
14178	10ft DVI/USB 2.0 KVM Cable
14179	6ft DVI/USB 2.0 KVM Cable with Audio
14180	10ft DVI/USB 2.0 KVM Cable with Audio

DVI-D KVM Cables

Connect your PC to a DVI KVM switch with a single cable

These precision-engineered KVM Cables from C2G are designed for connecting your keyboard, mouse and flat panel to your DVI-D KVM. The DVI-D segment delivers the high performance, high bandwidth interface needed for video displays of today while leaving headroom for the products of tomorrow. Enough bandwidth for resolutions up to 2048 x 1536 and high speed all digital transmission up to 9.9Gbps.

- Connectors: DVI-D 25-Pin Male, (2) PS/2 Male-to-DVI-D 25-Pin Male, (2) PS/2 Male
- Shielded undermold protects against unwanted EMI/RFI interference
- Ferrite core for added EMI/RFI noise protection
- 28AWG copper conductors are individually insulated in foam-polypropylene to minimize crosstalk, ensuring high speed, error-free transmission
- Foil and braid shield reduces interference
- Gold-plated contacts for full lossless conductivity
- Supports hot plugging of DVI display devices
- PC-99 color-coded connectors for easy installation



Item#	Description
27951	2m DVI-D Dual Link KVM Cable
27952	3m DVI-D Dual Link KVM Cable
27953	5m DVI-D Dual Link KVM Cable

DESKTOP SOLUTIONS

TruLink® Wireless USB Kits

Wirelessly transmit audio and video between a computer and a display using UWB technology

The TruLink Wireless USB Kits provide a powerful solution to stream audio and video to a remote monitor, projector or television. Engineered to incorporate ultra wideband technology (UWB), these kits allow for in-room wireless connectivity up to 30 feet (line of sight) between the computer and display. Setup is simple and usage is seamless because all required video drivers are embedded in the host adapter, ensuring a quick, plug and play experience. Our new Quick Link feature allows additional users with host adapters to quickly connect to the device adapter with no additional steps required to "pair" the devices.

This highly secure wireless connection is ideal for classrooms, conference rooms or to display audio/video content from your laptop to your home entertainment system. Two flexible device adapter mounting options are included, a desk mount and a wall mount.

29354-56



Item#	Description
29354	Wireless USB To HDMI Kit
29355	Wireless USB To VGA + 3.5mm Audio Kit
29356	Wireless USB To VGA Kit



29354 - Back



29355 - Back



29356 - Back

2-Port USB 3.0 SuperSpeed PCI-E Card

Quickly add two USB 3.0 connections to your desktop for TEN TIMES the transmission rate of USB 2.0!

This 2-port USB 3.0 SuperSpeed PCI Express card adds SuperSpeed USB capabilities to your computer. Simply install this card into an available PCIe slot on your computer to add two USB 3.0 SuperSpeed ports. SuperSpeed USB supports transfer rates up to 4.8 Gbps – that's up to 10 times faster than USB 2.0! This PCI Express Card enables fast transfer of large amounts of data from such devices as external hard drives, memory card readers, real-time video cameras, and other data-intensive USB devices.

- Adds 2 USB 3.0 SuperSpeed Ports
- Uses one PCI-E port
- Provides up to 900 mA power instead of the 500 mA available with USB 2.0
- Will not get the SuperSpeed of USB 3.0 without connecting with USB 3.0 cables!



29055

Item#	Description
29055	2-Port USB 3.0 SuperSpeed PCI-E Card

TruLink® USB To Gigabit Ethernet Adapter

Convert a USB 2.0 port to a Gigabit Ethernet Connection

The TruLink Gigabit USB 2.0 Ethernet Adapter is a cost effective solution for converting an existing USB port to a 10/100/1000 Base-T Ethernet port without replacing or adding a new network card. With this adapter, users can create a new network connection that allows them to connect to another network or computer without the need for a router or switch. The Auto Sensing feature detects the correct connection speed whether 10, 100 or 1000 Base-T. With speeds up to 480Mbps, file transfer between computers is fast and easy, even with large amounts of multimedia data.

- Speeds up to 480Mbps
- Adapter works on older model computers that have no Ethernet port installed
- Upgrades are quick and convenient
- No external power supply required



39950

Item#	Description
39950	USB To Gigabit Ethernet Adapter

12m USB A/B Active Cable (Center Booster Format)

Connect your USB device an incredible 12 meters away (39.36 feet)!

This 12m cable actively buffers the incoming and outgoing signals to ensure compliance with the USB 2.0 specification for electrical and timing minimums. Designed for use with most USB 2.0 or 1.1 devices like some interactive whiteboards, hard drives and printers. Both low and high speed USB devices will function equally well with this extension cable. The active chip is built into the middle of the cable so you can add a 5 meter USB cable when the active cable is used in combination with a USB wall plate.

- Dongle Size: 57.0 x 28.0 x 17.5mm
- Length: 12m
- One year warranty



38998

Item#	Description
38998	12m USB A/B Active Cable

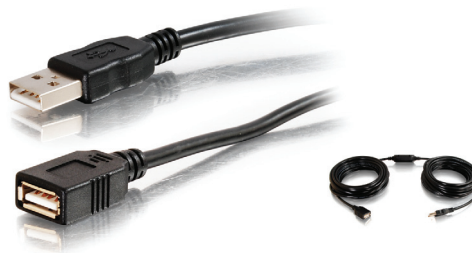
12m USB A Male To Female Active Extension Cable (Center Booster Format)

38999

Extend your USB connection an incredible 12 more meters (39.36 feet)!

This extension cable actively buffers the incoming and outgoing signals to ensure compliance with the USB 2.0 specification for electrical and timing minimums. Designed for use with most USB 2.0 or 1.1 devices like some webcams, interactive whiteboards, and printers. You can connect up to 3 active extension cables end-to-end to achieve up to 118 feet (36 meter) total extension! Both low and high speed USB devices will function equally well with this extension cable. The active chip is built into the middle of the cable so you can add up to 3 meters of additional USB cable on each end enabling this cable to be used behind a USB wall plate. This cable will also function when plugged directly into your PC.

- One year warranty



Item#	Description
38999	12m USB A Male To Female Active Extension Cable

USB 2.0 A Right Angle Male To Micro-USB B Right Angle Male Cable

28113

Connect your portable USB device to a micro-USB port on your computer or other USB device

Connect to cell phones, GPS systems, PDAs, OTG devices and digital cameras by using the micro-USB connection on your computer or other USB device. The micro-USB connector is smaller and thinner than the previous USB Mini-b standard while offering better performance. Its small right angle form factor is ideal for today's compact portable devices while easily transferring data or charging your device at a transfer speed up to 480Mbps. This cable is compliant with USB 2.0 specifications and the On-TheGo supplement.

- Transfer speed up to 480Mbps
- Lifetime warranty



Item#	Description
28113	1m USB 2.0 A Right Angle Male To Micro-USB B Right Angle
28114	2m USB 2.0 A Right Angle Male To Micro-USB B Right Angle
28115	3m USB 2.0 A Right Angle Male To Micro-USB B Right Angle
28116	5m USB 2.0 A Right Angle Male To Micro-USB B Right Angle

USB 2.0 Right Angle A/B Cable - Black

28109

Connect your USB device to the USB port on your USB hub, PC or Mac®

Just plug and play for keyboards, mice, modems, printers and other USB peripherals. This cable provides a transfer rate up to 480Mbps depending upon the peripheral's USB version, and easily attaches to any USB device. Foil and braid shielding reduces EMI/RFI interference and twisted pair construction helps reduce crosstalk – ensuring high speed, error-free data transfer. Its small right angle form factor is ideal for today's compact portable devices while easily transferring data or charging your devices.

- PC and Mac® compatible
- Supports high speed USB 2.0 devices (480 Mbps), and is backwards compliant with full speed USB 1.1 (12Mbps) and low-speed USB 1.0 (1.5Mbps)
- Lifetime warranty



Item#	Description
28109	1m USB 2.0 Right Angle A/B Cable - Black (3.2ft)
28110	2m USB 2.0 Right Angle A/B Cable - Black (6.5ft)
28111	3m USB 2.0 Right Angle A/B Cable - Black (9.8ft)
28112	5m USB 2.0 Right Angle A/B Cable - Black (16.4ft)

TruLink® Wireless USB Host Adapter

29357

Transmit data wirelessly to compatible VGA or HDMI devices

The TruLink Wireless USB Host Adapter works with a compatible wireless VGA, VGA+Audio, or HDMI® adapter to enable your computer to communicate with connected devices. Use additional wireless USB host adapters to connect as many computers as you wish to a single device (Note: only one computer will work with a connected device at time). This wireless solution enables in-room wireless connectivity at distances up to 30 feet between the computer and connected devices. The highly secure, wireless connection is ideal for classroom or conference room presentations, or in households with multiple computers.

Requires an existing Wireless VGA Adapter (#29355 or #29356) or an existing Wireless HDMI Adapter (#29354) – not included

- Rotating connector allows you to position the host adapter at almost any angle



Item#	Description
29357	Wireless USB Host Adapter

DESKTOP SOLUTIONS

USB 2.0 Hub Cable

Connect three USB 2.0 devices and one USB Mini-B device to your computer

The 4-Port USB 2.0 Hub Cable from C2G is a unique hub that allows you to connect up to four USB 2.0 devices with just one cable. Three USB "A" Female ports allow you to plug in your USB devices without having them cluttered together. The USB Mini-B Male plug is ideal for connecting digital cameras, camcorders and USB flash memory card readers. Unlike traditional USB hubs, this one eliminates the clutter associated with traditional hubs by saving space with the small form factor, allowing you to spread your devices out and eliminating the need for a separate Mini-B cable.

- Connect three devices with USB A Male connectors such as mice, printers and additional hubs
- Connect your devices with USB Mini-B ports such as digital cameras, camcorders and flash memory card readers



Item#	Description
27402	USB 2.0 Hub Cable

27402

4-port USB 2.0 High Speed Front-Bay Hub

Add four USB 2.0 ports to the front of your computer for easy plug-in of peripherals

The C2G USB 2.0 High Speed FrontBay Hub has four ports that will connect to either USB 2.0 High Speed or USB 1.1 peripheral devices. The internal USB hub can be mounted into any 3.5 inch drive bay allowing for hassle free front-side connection of USB devices. With four downstream ports, it is designed to work with mice, keyboards, CDR/RW's, hard drives, webcams, flash card readers and other USB enabled devices. The USB 2.0 High Speed FrontBay Hub can transfer data at 480 Megabits per second, making it 40 times faster than previous USB adapters and 20% faster than FireWire. The plug and play design makes for easy, trouble-free installation of your USB devices.

- Adds four USB 2.0 high speed front-side ports to your computer
- Easily mounts internally into any available 3.5 inch drive bay
- Backwards compatible with USB 1.1 devices



Item#	Description
30567	4-port USB 2.0 High Speed Front-Bay Hub - Black
30568	4-port USB 2.0 High Speed Front-Bay Hub - White

30567

4 & 7-Port USB 2.0 Aluminum Hubs

Add four or seven high speed USB 2.0 ports to your computer; hard-mountable metal base included

The 4 and 7-Port USB 2.0 Aluminum Hubs conveniently adds four or seven high speed USB 2.0 ports to your computer. The hub easily slides out of the base making it convenient to travel with as well. The 4 and 7-Port USB 2.0 Aluminum Hub can be self-powered from the USB port or utilize the included power supply. USB-IF certification ensures high speed data transfers up to 480Mbps. Whether you are downloading or transferring spreadsheets, MP3 files, digital pictures or video streams, this hub will make connecting several high speed USB 2.0 devices hassle-free.

- One upstream port and four or seven downstream ports
- USB-IF certificated, CE and FCC approved
- Fully compatible with USB 2.0 Specification



Item#	Description
27401	4-Port USB 2.0 Aluminum Hub
29563	7-Port USB 2.0 Aluminum Hub

29563

7-Port USB 2.0 Hub

Compact, portable design adds seven USB 2.0 ports to your PC or Mac®

The USB 2.0 7-Port Hub from C2G is the easiest and fastest way to connect USB devices to your PC or Mac. Seven high speed ports allow you to connect an almost limitless number of USB devices including modems, scanners, printers, PC cameras, digital cameras, keyboards, telephones and other high tech appliances. The USB 2.0 7-Port Hub is specially designed for space-saving function and multi-connection convenience. Download and edit your digital pictures, MP3s and video streams with this easy-to-use hub. Each port handles up to 480Mbps, is fully hot swappable and daisy-chainable up to 127 devices.

- Seven 480Mbps 4-Pin USB 2.0 Ports
- Supports 1.5/12/480Mbps transfer rates
- Fully plug and play and hot swappable



Item#	Description
29560	7-Port USB 2.0 Hub
28224	7-Port USB 2.0 Hub With (5) Colored USB 2.0 Cables

29560

USB 2.0 Aluminum Hub

Add 4 USB 2.0 ports to your Mac® or PC

Our aluminum hub conveniently adds four high speed USB 2.0 ports to your desktop or laptop computer. The slim form factor saves space while the port placement and hard-mountable metal base keep the hub in place even when several USB devices are connected. The removable aluminum base can be hard-mounted to your desk. The hub easily slides from that base, and makes it convenient for travel as well. This hub can be self-powered from the USB port, or utilize an AC power supply adapter (included). Downstream ports have automatic connect and speed detection plus overcurrent protection with auto recovery. Add additional hubs to daisy-chain up to 127 devices; this hub delivers high speed data transfers up to 480 Mbps.

- Supports Windows® 98SE/ME/2000/XP/Vista/7 and Mac® OS X or later
- One year warranty



Item#	Description
29508	4-Port USB 2.0 Aluminum Hub
29509	7-Port USB 2.0 Aluminum Hub

29508

4-Port USB 2.0 Laptop Hub

18459

Connect more USB peripherals to your notebook

The tradeoff between functionality and portability is all too common for laptop users. USB helps alleviate this problem, but some laptops have only one builtin USB port. The USB 2.0 4-Port Laptop Hub from C2G provides three extra ports for connecting peripherals.

- 1.8in connector cable with an LED indicator
- Fully compatible with USB enabled Macs® and PCs
- Bus powered to eliminate the need for an additional power supply
- USB 2.0 and 1.1 ensures compatibility with all your USB peripherals
- No software required
- Ideal for keyboards, mice and other low power USB devices



Item#	Description
18459	4-Port USB 2.0 Laptop Hub

USB 2.0 Manual Switches

30505

Share your USB devices between multiple PCs

The USB 2.0 Manual Switch from C2G lets you conveniently share USB devices between multiple PCs or Macs®. Easily extend the number of USB devices shared by using a USB hub to daisy-chain up to 127 devices. Quickly switch between the two computers with the use of hotkeys. Plug and play functionality makes installation a breeze.

- For sharing one USB device between two or four computers
- Compliant with USB 2.0 specification providing data transfer rate up to 480Mbps
- Expand the number of devices shared using a hub to daisy-chain up to 127 devices
- Easily switch between computers by using the port select button or your keyboard
- The LED port status indicator lets you see which computer is selected



Item#	Description
30505	2-Port USB 2.0 Manual Switch
30506	4-Port USB 2.0 Manual Switch

1-Port USB Superbooster™ Dongle Receiver

29353

Use this receiver with a transmitter (items #29344, #29348, or #29349) as a complete solution to extend a USB signal up to 150 feet over Cat5.

One component of a complete solution that, when paired with a transmitter (sold separately), conquers USB length limits. This solution extends the signal of a USB device to a host computer up to 150 feet, enabling you to place your USB projector, interactive whiteboard, camera, printer, web cam, hub or other USB device exactly where you want it! Our USB extender dongle is powerful yet simple, with no drivers to install or special software required. It's also compatible with any computer that supports USB. The complete solution is connected via a standard Cat5, Cat5e, or Cat6 UTP cable (not included) that provides easy installation. Because the USB extender dongle is bus-powered, no external power source is required. Compliant with USB 1.1.

- Input: (1) USB Type B Female / Output: (1) RJ45 Female



Item#	Description
29353	1-Port USB Superbooster Dongle Receiver

USB 2.0 Front-Bay Hubs

27039

Add front USB connectivity to your system

Add two USB ports to the front of your computer case for hassle-free access. The USB front panel easily connects to the USB connectors on your motherboard. If you prefer to connect to the USB ports on the back of your computer, easily swap the cables. The panel supports both USB 2.0 and USB 1.1 peripheral devices.

- Adds (2) USB ports to your front panel
- Fits into 5.25in drive bay and still leaves room for 3.5in drive
- Use front USB headers on new motherboard
- Backwards compatible with USB 1.1 devices
- Includes long 24in cable to accommodate even the largest cases
- Internal Connector: 10-Pin header



Item#	Description
27037	USB 2.0 High Speed Front-Bay Hub 2-Port - Beige
27039	USB 2.0 High Speed Front-Bay Hub 2-Port - Black
27039	USB 2.0 High Speed Front-Bay Hub 2-Port - White

DESKTOP SOLUTIONS

USB Superbooster™ - 150ft USB Extender

29341

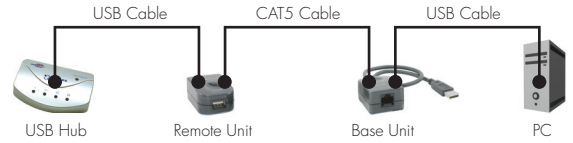
Extend the distance of your USB device up to 150ft

Place your USB peripherals up to 150ft away from your computer and still maintain full control. To install, attach the transmitter to your computer and the receiver to your USB device. Connect the transmitter and receiver via a Cat5e patch cable (not included).

- Works with all computers that support USB and most USB devices (multi-function devices are not supported)
- Transmitter: USB Type A Male; RJ45
- Remote: USB Type A Female; RJ45
- USB 1.1 compliant



Item#	Description
29341	USB
39993	USB Superbooster With 150ft Cat5e Cable



TruLink® USB 2.0 Superbooster™ Extender

53879

For systems integrators, installers and other end users seeking an innovatively simple yet powerful solution for extending USB signals beyond their native 16.4ft length limitation. Designed specifically for use in commercial environments, it is the only USB 2.0 solution on the market that is available in both a dongle and wall plate version. The wall plate and dongle can be interchanged to fit the needs of any installation.

Using true USB 2.0 speed and power, this solution provides increased bandwidth and faster data transfer speeds over standard Cat5/6 cabling at lengths up to 328ft. Integrated UTP power inserter technology provides 500 milliamps of power when the power adapter is connected through the transmitter end or receiver end, depending on the desired configuration. This provides enough power to operate most new USB devices, such as interactive whiteboards, and allows flexibility for equipment placement.

Item#	Description
53877	Superbooster Wall Plate Kit
53878	Superbooster Wall Plate Transmitter To Dongle receiver Kit
53879	Superbooster Dongle Transmitter To Wall Plate receiver Kit
53880	Superbooster Dongle Kit



USB Superbooster™ Wall Plates & Dongles

29344

29347

Decora® style wall plates, keystone inserts or dongles with integrated transmitter/receiver boosts a USB signal up to 150ft over Cat5

The USB Superbooster Dongle Transmitter enables you to place your USB device exactly where you want it! The USB Superbooster is powerful yet simple, with no drivers to install or special software required. This plug and play device consists of a transmitter unit and receiver unit incorporated into single gang Decora compatible wall plates, keystone inserts or dongles. Choose from a 2-Port wall plate receiver, a 1-Port dongle, 2-Port dongle receiver, or a 4-port dongle receiver.

- Wall plates fit a standard J-box
- Keystone transmitter fits both C2G wall plates and other standard keystone wall plates
- Self-powered so no external power source is required
- Uses standard Cat5/Cat5e/Cat6 patch cable (not included) for ease of use and flexibility
- Included toolless IDC RJ45 connectors allow you to terminate your own cable
- Compliant with USB Specification 1.1
- Connectors: Transmitter: USB Type B Female; RJ45 Female
- Receiver:
 - USB Type A Female; RJ45 Female

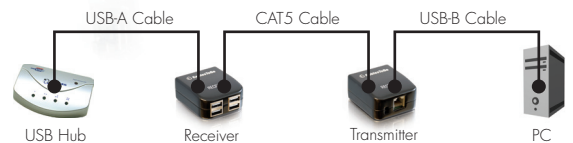


Item #	Description
29342	USB Superbooster Wall Plate Kit
29344	USB Superbooster Wall Plate Transmitter
29349	USB Superbooster Keystone Transmitter

Item #	Description
29345	2-Port USB Superbooster Wall Plate Receiver
29346	2-Port USB Superbooster Dongle Receiver
29347	4-Port USB Superbooster Dongle Receiver
29350	1-Port USB Superbooster Dongle Receiver RJ45 Female To USB A Female
29353	1-Port USB Superbooster Dongle Receiver RJ45 Female To USB B Male
29348	USB Superbooster Dongle Transmitter

29349

29350



12m USB 2.0 A Male To A Female Active Extension Cable

39000

Extend your USB connection an incredible 12 more meters (39.36 feet)!

This extension cable actively buffers the incoming and outgoing signals to ensure compliance with USB's 2.0 specification for electrical and timing minimums. You can connect up to three active extension cables end-to-end to achieve up to 118 feet (36 meter) total extension! Both low and high speed USB devices will function equally well with this extension cable. The active chip is built into the female side so you can easily install this cable in conduit or raceway!

- Extends a USB 2.0 cable 12 additional meters
- Can daisy-chain up to 3 times for a total of 118ft
- Uses bus power to extend the signal



Item#	Description
39000	12m USB 2.0 A Male To A Female Active Extension Cable
38998	12m USB A/B Active Cable (Center Booster Format)
38999	12m USB A Male To Female Active Extension Cable (Center Booster Format)

USB 2.0 A/A Active Extension Cable

39978

Extend your USB connection up to 80ft

USB Active Extension Cables from C2G buffer the incoming and outgoing signals to ensure compliance with the USB 2.0 specification for electrical and timing minimums. You can connect up to five active extension cables end-to-end to achieve up to 80ft extension! Both low and high speed USB devices will function equally well with the USB Active Extension.

- Connect up to (5) active extension cables end-to-end to achieve an 80ft extension
- Actively buffers the incoming and outgoing signals to ensure compliance with USB's revision 2.0 specification for electrical and timing minimums
- Connectors: USB Type A Male to Type A Female



Item#	Description
39977	5m USB 2.0 A Male To A Male
39978	5m USB 2.0 A Male To A Female

6ft USB Driverless Transfer Cable

39987

Easily transfer data between two computers using USB connections

The High speed USB file transfer cable is the premier file and data sharing solution for PC and Mac® users. The Go! Suite utility software is embedded on the high speed USB transfer cable and will automatically load onto your system. Transfer e-mails, music, photos, videos, and document files from one computer to another. You can transfer to/from laptops to desktops and to/from Windows® operating systems to Mac operating systems. The transfer cable will allow you to transfer your files to a new computer, or allows for a quick file transfer to a friend's computer. The high speed USB file transfer cable provides a direct computer-to-computer file transfer to save you time.

- CD-less install
- USB 2.0 speed for file transfers
- Folder and Outlook Sync for multiple computers
- USB Type A Male to Male cable



Item #	Description
39987	6ft USB Driverless Transfer Cable

USB A/A Style Extension Cables

26686

An economical extension solution

A/A Cables from C2G are designed to extend the reach of your existing USB A/B cable. Foil and braid shielding reduces EMI/RFI interference and twisted pair construction helps reduce crosstalk thus ensuring high speed, error-free data transfer.

- Connectors: USB Type A Male to Type A Female
- PC and Mac® compatible
- Extend the distance of your existing USB A/B cable
- Designed for use with low-speed, low-power devices only
- Not for use beyond a total extended single length of 5m
- For longer lengths, or high power devices use the C2G Active USB Extension # 39978



Item#	Description	Item#	Description
19003	1m USB A/A Extension Cable - White	52106	1m USB A/A Extension Cable - Black
19018	2m USB A/A Extension Cable - White	52107	2m USB A/A Extension Cable - Black
26686	3m USB A/A Extension Cable - White	52108	3m USB A/A Extension Cable - Black

DESKTOP SOLUTIONS

Ultima™ USB 2.0 A/B Cables

The ultimate in quality, style and performance

Ultima Series USB 2.0 Cables from C2G combine style, quality, performance and value while giving you the ultimate in cable technology. The sleek design of the molded connectors makes them easy to grip. The connectors are color coded to match the ports on your personal computer or notebook, ensuring a simple connection. Ultima Series meets the rigid standards of everyday use. The USB 2.0 Cable is double-shielded with a dual foil and braid. A metal shield surrounds the connector, while a solder-to-connector shell and cable braid create an end-to-end shielding solution for a noise-free connection.

- Provides high speed data transfer up to 480Mbps
- 24k gold connectors provide corrosion resistance for error-free data transfer
- Matched twisted pair wires minimize crosstalk for high speed, error free data transfer

Item#	Description
29141	2m Ultima USB 2.0 A/B Cable
29144	5m Ultima USB 2.0 A/B Cable



29141

FlexUSB™ Cables & Adapters

The world's first USB cable with a flexible connector and 180° rotation adapters

FlexUSB Cables from C2G are very convenient for connecting USB devices to your laptop, PC or Mac®. They are the world's first USB cables with a flexible connector! FlexUSB Cables feature patent-pending FlexConnex™ technology allowing USB cables to be used in difficult-to-reach, confined spaces.

- 180° rotation of the USB A Male connector allows you to use it in almost any position
- Ratcheting positions provide stability to hold the adapter in the position you desire
- Works for both Windows® and Mac platforms
- Compatible with USB 2.0 (high speed)

Item#	Description
30513	6ft FlexUSB A/B Cable
30514	6ft FlexUSB A/5-Pin Mini-B Cable
30515	6ft FlexUSB A/A Extension Cable
30501	FlexUSB Adapter - Black



30513

Ultima™ USB 2.0 A Style To Mini-B Cables

Superior design delivers high performance

The Ultima Series USB 2.0 Cables from C2G combine style, quality, performance and value while giving you the ultimate in cable technology. The sleek design of the molded connectors makes them easy to grip. The connectors are color coded to match the ports on your personal computer or notebook, ensuring a simple connection.

- A solder-to-connector shell and cable braid create an end-to-end shielding solution for a noise-free connection
- Connectors made from 24k gold provide maximum corrosion resistance for error-free data transfer
- Ultra-flexible jacket makes installation easy
- Heavy duty molded strain relief provides increased flexibility and durability

Item#	Description
29651	2m Ultima USB 2.0 A Style/5-Pin Mini-B Cable
29652	3m Ultima USB 2.0 A Style/5-Pin Mini-B Cable



29651

USB A Style To Mini-B Cables

Connects your Mini-USB device to your USB hub, PC or Mac®

These fully rated Mini-USB Cables from C2G provide transfer rates up to 480Mbps, depending on USB version, and easily attach to any mini-USB device. Mini-USB cables are designed to connect from your USB port on a hub, PC or Mac to your USB device, including cellular phones and digital cameras. Use this cable as a replacement for your current cable or a second cable for the office.

- Connectors: USB Type A Male to Mini-B 5-Pin Male
- Compatible with USB 1.0, 1.1 and 2.0
- Make plug and play connections with cellular phones, MP3 players, digital cameras and PDAs
- Foil and braid shielding reduces EMI/RFI interference

Item#	Description
27329	1m USB 2.0 A/Mini-B 2.0 Cable
27005	2m USB 2.0 A/Mini-B 2.0 Cable
28031	10ft USB A Male To Right Angle Mini-B 5 Cable



27329

USB 2.0 A Style To B Style Cables

Connect your USB device to the USB port on your USB hub, PC or Mac®

This cable provides a transfer rate up to 480 Mbps depending upon the peripheral's USB version, and easily attaches to any USB device. Foil and braid shielding reduces EMI/RFI interference and twisted pair construction helps reduce crosstalk thus ensuring high speed, error-free data transfer.

- Compatible with USB 1.0, 1.1 and 2.0

Item#	Description
13171	1m USB 2.0 A/B Cable - White
13172	2m USB 2.0 A/B Cable - White
13400	3m USB 2.0 A/B Cable - White
13401	5m USB 2.0 A/B Cable - White
28101	1m USB 2.0 A/B Cable - Black
28102	2m USB 2.0 A/B Cable - Black
28103	3m USB 2.0 A/B Cable - Black
28104	5m USB 2.0 A/B Cable - Black



13171

Item#	Description
35671	2m USB 2.0 A/B Cable - Purple
35675	3m USB 2.0 A/B Cable - Purple
35673	2m USB 2.0 A/B Cable - Red
35677	3m USB 2.0 A/B Cable - Red
35674	2m USB 2.0 A/B Cable - Blue
35678	3m USB 2.0 A/B Cable - Blue
35667	2m USB 2.0 A/B Cable - Green
35669	3m USB 2.0 A/B Cable - Green
35668	2m USB 2.0 A/B Cable - Orange
35670	3m USB 2.0 A/B Cable - Orange

USB To Video Adapters

Add dual monitor capabilities to laptops or desktops

Use an available USB port to expand your computer's video capabilities. These adapters create a secondary VGA, DVI or HDMI video connection for dual monitor functionality. Simply plug the adapter's USB cable into a computer, and using a video cable, connect the adapter's video connector to a second monitor. Now you have dual monitor capabilities without buying a new computer or installing an internal video card. Not only is the adapter simple and cost-effective, it's also bus-powered so an external power cord is not required. Its compact size also makes it portable so you can use it anywhere.

- USB to VGA, DVI or HDMI
- Easily install dual monitor capability
- One year warranty



30545

Item#	Description
30545	USB to VGA Adapter Up To 1920x1080
30546	USB to DVI Adapter Up To 2048 x 1152
30547	USB to HDMI Adapter with Audio Up To 1080p

USB A-Style To 4-Pin Mini-B Cables

Connects 4-Pin Mini-USB device to a USB port on your PC or Mac®

These fully-rated Mini-USB Cables from C2G are designed to connect your 4-Pin Mini-USB device to the USB port on your PC or Mac. The 4-Pin Mini USB Cable works with MP3 players, digital cameras including Sony, Olympus, Kodak, Epson, Minolta and HP and other portable devices. Foil and braid shielding reduces EMI/RFI interference, and the twisted pair construction reduces crosstalk, thus ensuring high speed, error-free data transfer. Mini-USB Cable are compatible with all USB specifications.

- Connector: USB Type A Male to Type Mini-B 4-Pin Male
- Make plug and play connections with MP3 players, digital cameras and other portable devices
- Connects 4-Pin mini-USB device to a USB port on your PC or Mac
- Digital camera compatibility: Sony DSCS70/S30, Olympus E-10/20, C-700/2100UZ, C-3030/3040Z, C-3030Z, Kodak DC4800, DX3215/3500/3600/3700/3900/4900, EasyShare Camera Dock, Epson PhotoPC 3000Z, Minolta Dimage 5/7A, HP315/315xi, and more



27330

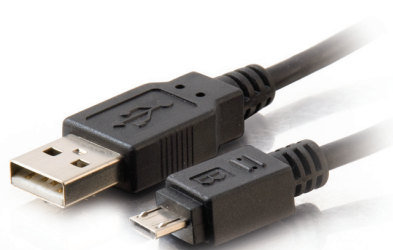
Item#	Description
27330	3ft USB A/Mini-B 4-Pin Cable
27331	6ft USB A/Mini-B 4-Pin Cable

USB 2.0 A Male To Micro-USB Male Cables

Connect a portable device such as a cell phone, PDA or digital camera with a Micro-USB connection to your computer

Micro-USB Cables from C2G allow you to connect to cell phones, GPS systems, PDAs, OTG devices and digital cameras using the Micro-USB connection. The Micro-USB connector's small form factor is ideal for modern small portable devices while offering better performance than previous USB standards. Whether you are replacing a lost cable or looking for a second cable for the office, these cables allow you to quickly and easily transfer data or charge your device.

- Micro-A Male and Micro-B Male cables available to fit your application
- Supports data transfer and power from a computer to many of the new cell phones, GPS systems, PDAs, OTG devices and digital cameras
- Supports transfer speeds of up to 480Mbps
- Micro-USB is smaller and thinner than the previous USB Mini-B standard while offering better performance
- Compliant with USB 2.0 specifications and the on-the-go supplement



27361

Item#	Description
27361	1m USB A Male To Micro-USB A Male
27362	2m USB A Male To Micro-USB A Male
27363	3m USB A Male To Micro-USB A Male
27364	1m USB A Male To Micro-USB B Male
27365	2m USB A Male To Micro-USB B Male
27366	3m USB A Male To Micro-USB B Male

DESKTOP SOLUTIONS

USB A Male To A Male Cable

Connect USB devices with an A Female connector to your computer

Universal Serial Bus A/A Cables from C2G are designed to connect from the USB port on your PC or Mac® to the USB A connector on your device. These fully-rated USB cables provide transfer rates up to 480Mbps, depending on USB version and easily attach to any USB device.

- Connector: USB Type A Male to Type A Male
- Transfer rates up to 480Mbps, depending on the USB version
- Make plug and play connections for such devices as docking stations, MP3 players and other USB peripherals
- Compatible with USB specifications 1.0, 1.1 and 2.0

Note: This cable is not intended to connect two computers together or to connect a USB hub between two computers. Doing so may cause irreparable damage to your computers. C2G offers a USB File Share Cable (#39977) to connect two computers.



28105

Item #	Description
28105	1m USB A Male To A Male Cable - Black
28106	2m USB A Male To A Male Cable - Black

USB 2.0 Y-Cables

Increases the amount of power running to a portable hard drive from a PC or Mac®

There are times you may have an external device, such as a portable 2.5" hard drive, and a standard USB cable is not able to transfer enough power to operate the device. This problem can be easily solved by using our USB 2.0 Y-Cables. Simply plug the USB-B end into the device and the two USB-A ends into open USB ports on a single PC or Mac. The cable then pulls power from both USB ports, increasing the output to the external drive.

- Connectors: 1 USB Type B Male to 2 USB Type A Male
- Foil and braid shield reducing EMI/RFI interference
- Red molded hood for auxiliary power
- USB 1.0, 1.1 & 2.0 compliant

Note: This cable is not designed to split USB signals to multiple computers. The two USB A connectors are meant to plug into USB ports on the same computer.



28107

Item#	Description
28107	USB 2.0 Mini B Male To 2 USB A Male Y-Cable
28108	USB 2.0 B Male To 2 USB A Male Y-Cable99

USB 2.0 Panel Mount Cables

Fixed USB functionality where you need it

Provide access to a PC, printer, projector or other device with minimal exposure or repositioning. From basic port re-routes in a PC to connections at podiums and kiosks, USB 2.0 are a great way to keep your connections clean and professional.

Item#	Description
28060	6in USB 2.0 A Male To A Female Panel Mount Cable
28061	1ft USB 2.0 A Male To A Female Panel Mount Cable
28062	1.5ft USB 2.0 A Male To A Female Panel Mount Cable
28063	2ft USB 2.0 A Male To A Female Panel Mount Cable
28064	3ft USB 2.0 A Male To A Female Panel Mount Cable
Item#	Description
28065	6in USB 2.0 A Female To B Male Panel Mount Cable
28066	1ft USB 2.0 A Female To B Male Panel Mount Cable
28067	1.5ft USB 2.0 A Female To B Male Panel Mount Cable
28068	2ft USB 2.0 A Female To B Male Panel Mount Cable
28069	3ft USB 2.0 A Female To B Male Panel Mount Cable



28060

Item#	Description
28070	6in USB 2.0 B Female To B Male Panel Mount Cable
28071	1ft USB 2.0 B Female To B Male Panel Mount Cable
28072	1.5ft USB 2.0 B Female To B Male Panel Mount Cable
28073	2ft USB 2.0 B Female To B Male Panel Mount Cable
28074	3ft USB 2.0 B Female To B Male Panel Mount Cable

IEEE 1394A® FireWire® Active Extension Cable

Extend your current IEEE 1394A FireWire cable an additional five meters

The IEEE 1394A Active Extension Cable from C2G allows you to overcome the 4.5m length limitation of the IEEE 1394 standard. With this active extension cable, you can now extend your current cable another 5m! This is ideal for any situation where your device needs to be placed away from your computer. The IEEE 1394 Active Extension Cable is compatible with 1394-1994 standards and is fully interoperable with the FireWire implementation of the standard. Data transfer rates of up to 400Mbps are supported and you can daisy chain up to five active extension cables to extend the distance of your cable up to an additional 25m!

- Connectors: 6-Pin Male to 6-Pin Female
- PC compatible; Apple® FireWire, Sony i.LINK® and S400 compatible
- Power supply: Bus power
- Fully supports Open HCI requirements



39976

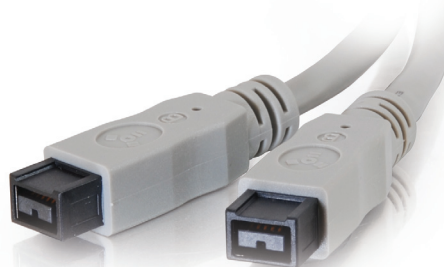
Item #	Description
39976	5m IEEE 1394A FireWire Active Extension Cable 6-Pin/6-Pin

IEEE 1394B® FireWire® 400/800 Cables

50702

For connecting FireWire 400/800 devices to FireWire 800 ports

- 9-Pin to 9-Pin FireWire 400/800 IEEE 1394B cables for connecting FireWire 800 devices to systems with FireWire 800 ports
- 9-Pin to 9-Pin cables support 800Mbps transfer speeds
- 9-Pin to 6-Pin cables for connecting legacy FireWire 400 devices to FireWire 800 ports
- 9-Pin to 4-Pin cables for connecting legacy FireWire 400 devices to FireWire 800 ports
- Both 9-Pin to 6-Pin and 9-Pin to 4-Pin cables support transfer speeds up to 400Mbps
- All cables are PC and Mac® compatible and are completely hot pluggable



Item#	Description
-------	-------------

50702	1m IEEE 1394B FireWire 800 9-Pin/9-Pin Cable
50700	2m IEEE 1394B FireWire 800 9-Pin/9-Pin Cable
50701	3m IEEE 1394B FireWire 800 9-Pin/9-Pin Cable
50705	1m IEEE 1394B FireWire 800 9-Pin/6-Pin Cable
50703	2m IEEE 1394B FireWire 800 9-Pin/6-Pin Cable
50704	3m IEEE 1394B FireWire 800 9-Pin/6-Pin Cable

Item#	Description
-------	-------------

50708	1m IEEE 1394B FireWire 800 9-Pin/4-Pin Cable
50706	2m IEEE 1394B FireWire 800 9-Pin/4-Pin Cable
50707	3m IEEE 1394B FireWire 800 9-Pin/4-Pin Cable

Economy IEEE 1394® FireWire® Cables

16990

High speed connectivity at a low price

- Designed for digital camcorders, scanners, printers, storage devices and other FireWire devices
- Data transfer speeds: 100/200/400Mbps
- Plug and play compatible
- Lifetime warranty



Item#	Description
-------	-------------

16990	1m IEEE 1394 FireWire 6-Pin/6-Pin Cable
16991	2m IEEE 1394 FireWire 6-Pin/6-Pin Cable
22918	3m IEEE 1394 FireWire 6-Pin/6-Pin Cable
22919	4.5m IEEE 1394 FireWire 6-Pin/6-Pin Cable
27291	1m IEEE 1394 FireWire 6-Pin/4-Pin Cable
19569	2m IEEE 1394 FireWire 6-Pin/4-Pin Cable
22920	3m IEEE 1394 FireWire 6-Pin/4-Pin Cable
20899	4.5m IEEE 1394 FireWire 6-Pin/4-Pin Cable

Item#	Description
-------	-------------

27290	1m IEEE 1394 FireWire 4-Pin/4-Pin Cable
20397	2m IEEE 1394 FireWire 4-Pin/4-Pin Cable
22921	3m IEEE 1394 FireWire 4-Pin/4-Pin Cable
22922	4.5m IEEE 1394 FireWire 4-Pin/4-Pin Cable

IEEE 1394® FireWire® 4-Pin/6-Pin Adapter M/F

27028

Convert a FireWire 6-Pin Male cable to a 4-Pin Male connector

This FireWire Adapter from C2G provides you with the quality you need to achieve the high speed performance you expect from your IEEE 1394 devices. Designed to be 100% compatible with Apple FireWire, Sony iLink®, and all other IEEE 1394 peripherals. The FireWire Adapter converts a 6-Pin Male cable to a 4-Pin connector. It is ideal for use with notebooks and other systems with a 4-Pin FireWire port.

- Fully compatible with FireWire, Sony iLink, and all other IEEE 1394 peripherals
- Not for use with bus-powered FireWire peripherals



Item#	Description
-------	-------------

27028	FireWire 4-Pin Male To 6-Pin Female Adapter
-------	---

DESKTOP SOLUTIONS

PC Cable Connector Guide

DB Mini DB Connectors

This is a common connector used in many computer, audio/video, and data applications. The official name is D-subminiature, but many people call it "D-sub" or just "DB". The connector gets its name from its trapezoidal shape that resembles the letter "D". Most DB connector have two rows of pins. Common types of D-sub connector are DB9 and DB25, used on PCs for serial and parallel ports. One special type of D-sub connectors is the High Density DB style, which looks just like a regular DB connector, only with pins that are slightly smaller and placed closer together. This is typically referred to as an "HD" connector. HD connectors often have three rows of pins instead of two. The most common HD connector is the HD15, which is found on PC video cards and monitors. DB- and HD-connectors use thumbscrews to secure the connector in place. Another type of D-sub is the MD, or Micro DB connector. This connector is slimmer than a standard D-sub, with pins even smaller than the ones used on HD connectors. The MD is also commonly called a "half-pitch" DB connector. These are often used in SCSI applications, and the most popular types are the MD50 and MD68 connections. MD-connectors can use latch clips or thumbscrews as anchoring mechanisms. D-sub connectors are usually described by the total number of pins that they can hold. In some cases, a DB25 connector may only have 4 or 5 pins loaded into it; however, it is still called a "DB25" connector and not a "DB4" or "DB5". Another example is the HD15 connector used by monitors—most monitor cables only are loaded with 14 pins, but are still called an HD15 connector.

Centronics/Micro Centronics Connectors

The Centronics connector has a plastic bar in the center of the connector body that holds the contact pins. The body of the connector is often blue in color using latch clips on the sides to hold the connector in place. Centronics connections are commonly found on older printers and some telecommunication applications. The micro Centronics uses a smaller body connector and is commonly found on multi-function printers.

DIN / Mini-DIN Connectors

DIN connectors are round, with pins arranged in a circular pattern. This type of connector is used widely for PC keyboards, MIDI instruments, and other specialized equipment. Another type of DIN connector is the mini-DIN. As the name suggests, mini-DIN connectors are smaller in size than a regular DIN. They are still round, but with the pins arranged in horizontal rows rather than in a circular pattern. Mini-DIN connectors are used for S-Video connections, PS/2 mouse and keyboards, and some other applications. DIN and mini-DIN connectors are both held in place by the friction of the connector body and by pins.



DB9 Male



HD15 Male



DB9 Female



HD15 Female



13W3 Male



13W3 Female



DB15 Male



DB15 Female



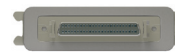
DB25 Male



DB25 Female



MD50 Male



MD50 Female



MD68 Male



MD68 Female



VHDCI 68 Male



Ultra LVD 50-Pin



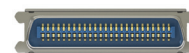
Centronics 36 Male



Centronics 36 Female



Centronics 50 Female



Centronics 50 Male



Mini C36 Male



5-Pin DIN Male



5-Pin DIN Female



6-Pin Mini DIN Male



6-Pin Mini DIN Female



4-Pin Mini DIN Male



4-Pin Mini DIN Female



8-Pin Mini DIN Male



8-Pin Mini DIN Female

DB9 Female To Mini Din 8-Pin Male

Communication cable for NEC Plasmas and Projectors

The DB9 To Mini Din 8-Pin Cable from C2G sends the communication signal from your control system to your NEC plasma or projector.

- This cable will allow:
 - Communication from an AMX, Crestron, or Extron control system
 - Communication from a PC using the NEC geometric correction tool for adjusting a projector to display an image on a cylindrical, spherical or corner screen
 - Communication from a PC using the NEC image express utility to send images to the projector for presentations as well as basic projector control, projector lamp and error status or asset management
- Connectors: DB9 Female to Mini Din 8-Pin Male
- 28AWG conductors



Item#	Description
25041	DB9 Female To Mini Din 8-Pin Male

Null Modem Adapters

Crosses the data transmission lines in straight-through serial cables

Convert your existing serial cables into null modem cables with the help of Null Modem Adapters from C2G. A quick and easy fix for your DTE or DCE incompatibilities, connecting two RS232 serial ports has never been so easy. Each cable will effectively cross the data transmission lines. With their molded design providing a solid connection, each adapter is shielded against outside EMI/RFI interference while giving you the flexibility to meet your connectivity needs.

- Connectors: DB9 or M/F DB25
- Fully shielded against outside EMI/RFI interference
- Crosses the data transmission lines in straight-through serial cables



02468

Item#	Description
02468	DB25 F/F Null Modem Adapter
02469	DB25 M/F Null Modem Adapter
02471	DB25 M/M Null Modem Adapter
02472	DB9F To DB25F Null Modem Adapter

DB9 To DB25 Serial Adapters

Quickly change your cable configuration

If you need to convert existing DB9 ports to DB25 or vice versa, the DB9 To DB25 Serial Adapters from C2G are an inexpensive alternative to buying new cables. With their molded design providing a solid connection, each adapter is shielded against outside EMI/RFI interference while giving you the flexibility to meet your connectivity needs.

- Converts DB9 to DB25 or DB25 to DB9
- Straight-through design
- 100% compatible with all serial devices



02446

Item#	Description
02446	DB9F To DB25M Serial Adapter
02448	DB9F To DB25F Serial Adapter
02447	1ft DB9F To DB25M Serial Adapter Cable
02449	DB9M To DB25F Serial Adapter
02450	DB9M To DB25M Serial Adapter

Gender Changers & Adapters

Use your existing cables with these low-cost solutions

C2G offers DBStyle Gender Changers and Adapters. They can be used to join two existing cables. Each will quickly and easily convert the gender of any parallel, serial, game/midi or video port. In addition, they can be used to splice together two existing cables. Save yourself the cost and hassle of having to buy a new cable for each new application by simply changing the gender of your existing port and using the very same cable. Each changer is molded and fully shielded, preventing any unwanted EMI/RFI interference caused from office equipment.

- Connectors: HD15-Pin Female to HD15-Pin Female
- Use: Converts a HD15-Pin Male connection to a HD15-Pin Female connection
- Designed for: Video applications
- Lifetime warranty



02751

Item#	Description
02769	DB9 F/F Gender Changer
02771	DB9 M/M Gender Changer
08075	DB9 M/F Null Modem Adapter
02770	DB9 M/F Port Saver Adapter
02781	DB9 F/F Mini Gender Changer
02782	DB9 M/M Mini Gender Changer
02751	HD15 F/F Gender Changer
02752	HD15 M/M Gender Changer
09565	HD15 M/F Port Saver Adapter
18962	HD15 F/F Mini Gender Changer
19942	HD15 M/F Mini Port Saver Adapter
20686	HD15 M/M Mini Gender Changer

Item#	Description
02750	DB15 F/F Gender Changer
02753	DB15 M/M Gender Changer
02772	DB15 F/F Mini Gender Changer
02773	DB15 M/M Mini Gender Changer
02756	DB25 F/F Gender Changer
02760	DB25 M/M Gender Changer
02774	DB25 F/F Mini Gender Changer
02776	DB25 M/M Mini Gender Changer
02777	C36 F/F Mini Gender Changer
02779	DB37 F/F Mini Gender Changer
02780	DB37 M/M Mini Gender Changer
21726	PS/2 6-Pin Mini-DIN F/F Gender Changer
02767	8-Pin Mini-DIN F/F Gender Changer

DESKTOP SOLUTIONS

PS/2 To USB Adapter

Converts a USB keyboard or mouse to a PS/2 port

The USB To PS/2 Adapter from C2G helps you connect your USB keyboard or mouse to a PS/2 port on your computer. Simply plug this compact adapter into any PS/2 port, then connect your mouse or keyboard.

Note: The PS/2 To USB Adapter only functions with PS/2 signals.

35700



Item#	Description
-------	-------------

27277	PS2 Female to USB Male Adapter
35700	USB To PS/2 Adapter

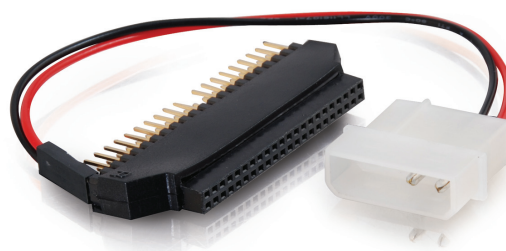
Laptop To IDE Hard Drive Adapter

Connects a 2.5in hard drive to a standard IDE connector

With the Laptop Hard Drive Adapter from C2G, you can easily connect your 2.5in notebook IDE hard drive to a 40-Pin IDE cable for installation in a desktop or tower PC.

- Connectors: 44-Pin Female to 40-Pin IDC Male
- Connects your 2.5in notebook IDE hard drive to a 40-Pin IDE cable

17705



Item#	Description
-------	-------------

17705	Laptop To IDE Hard Drive Adapter
-------	----------------------------------

USB 2.0 To Hard Drive Adapters

Recover personal files from IDE drives that no longer boot the operating system

USB 2.0 To Hard Drive Adapters from C2G implement a bridge between one USB port and an ATA based mass storage device. Easily transfer files from a computer or a notebook, back up files or store large file archives on hard drives. A great solution for recovering personal files from IDE drives that no longer boot the operating system. The high speed USB interface enables easy installation with its plug and play design.

- For connecting 3.5in IDE hard drives to a second system for easy file transfer
- USB A-style connector to IDC 40-Pin Female connector

30500



Item#	Description
-------	-------------

30500	USB 2.0 To IDE Drive Adapter
39994	USB 2.0 To IDE Drive Adapter With Laptop Drive Adapter

USB 2.0 To IDE Or SATA Drive Adapter

Externally connect one 2.5in/3.5in/5.25in IDE/ATAPI or Serial ATA drive to your computer via USB 2.0

The USB 2.0 To IDE Or SATA Drive Adapter allows you to connect one ATA /ATAPI or Serial ATA based storage device through your USB port. Easily transfer files from a computer, back up files or store large files on an external hard drive. The high speed USB interface provides for easy installation. The adapter supports all existing IDE/ATAPI devices and works with any SATA hard drive.

- Connectors:
 - Input: USB A Male connector
 - Outputs: IDC 40-Pin Female port, IDC 44-Pin Female port, 7-Pin Female SATA port
- High speed up to 480Mbps data transfer rate

30504



Item #	Description
--------	-------------

30504	USB 2.0 To IDE Or SATA Drive Adapter
-------	--------------------------------------

USB To Parallel Adapter

16898

Attach your high speed IEEE 1284® printer to your USB port

- Connectors: One USB A to Centronics 36 Male
- Ideal for inkjet, laser and other high speed parallel printers
- Supports standard PC parallel port operations
- Auto negotiates hardware recognition for faster protocol setup
- Fully plug and play compliant
- Compatible with Windows® 7/98/ME/2000/XP



Item#	Description
-------	-------------

16898	USB IEEE 1284 C36 Parallel Adapter
-------	------------------------------------

12m USB 2.0 A Male To A Female 4-Port Active Extension Cable

38990

Extend up to four USB connections 12 meters (39.36 feet) away from the host

Place USB devices where you want them with this active USB 2.0 extension cable. Extend up to four USB devices 39 feet with a single extension cable using the integrated USB hub on the end of the cable or connect up to three active extension cables end-to-end to achieve a maximum extension of 118 feet (36 meters). This cable actively buffers the incoming and outgoing USB signals to ensure compliance with the USB 2.0 specification for electrical and timing minimums. Both low and high speed USB devices will function equally well with this extension cable. Included with this device is a power supply to provide the proper amount of power to each USB port. The active chip is built into the female connector so you can easily install this cable in conduit or raceway!

- Extends 4 USB 2.0 ports 12 meters
- Uses bus power to extend the signal
- Connectors: USB Type A Male to Type A Female
- One year warranty



Item#	Description
-------	-------------

38990	12m USB 2.0 A Male To A Female 4-Port Active Extension Cable
-------	--

USB To DB25 IEEE 1284® Printer Adapter

16899

Use a USB port on your PC or hub to connect a parallel printer

With the USB To DB25 IEEE 1284 Printer Cable from C2G, you can use a USB port on your PC or hub to connect a parallel printer. This is ideal for computers without a parallel port or to free-up the parallel port for a zip drive or scanner. Forget the hassles of IRQ sharing by adapting your high speed printer to USB. If you have multiple printers, you can eliminate the need for a switchbox by connecting each printer to a USB port. The device is fully transparent to the user and is ideal for true bidirectional communication.

- Connectors: One USB A to DB25 Female
- Auto negotiates hardware recognition for faster protocol setup
- Compliant with USB 1.0 specifications
- Compatible with Windows® 7/98/ME/2000/XP/Vista



Item #	Description
--------	-------------

16899	USB To DB25 IEEE 1284 Printer Adapter
-------	---------------------------------------

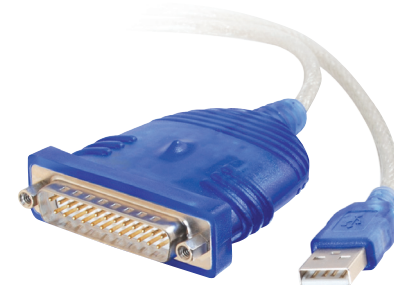
C2G USB To DB25 Serial Adapter

22429

Easily convert your serial devices to USB

- For connecting serial devices to PCs with no available serial port
- Works with, ISDN-TA modems, digital cameras, bar code readers, Palm III and V, tablets, label writers, fingerprint verifications, security systems and POS equipment
- Supports baud rates from 1200 to 115.6K
- Compatible with Windows® 7/98/ME/2000/XP

Note: Not for use with parallel printers. Use #16899



Item#	Description
-------	-------------

22429	C2G USB Serial DB25 Adapter
-------	-----------------------------

DESKTOP SOLUTIONS

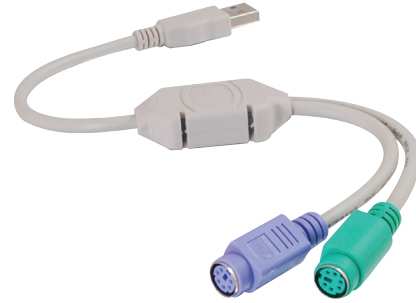
USB To Dual PS/2 Keyboard & Mouse Adapters

27225

Connect a full-size keyboard and mouse to the USB-port on your notebook

If you want use a legacy PS/2 device on a USB system, this adapter is your solution. It connects a PS/2 keyboard/mouse through the USB port on any desktop, laptop, or hub. Plug and play compatibility makes it easy to install; connectors are color-coded for easy identification. No power adapter is needed.

- Connect legacy PS/2 mouse and keyboard through a USB-port
- Connectors: (1) USB-A, (2) Mini-DIN 6-Pin sockets
- Connect directly to the USB port on your computer or to a USB hub
- USB 1.1 compliant and hot pluggable
- Works with PC, Mac® and Sun® platforms
- Supports Microsoft Intellimouse® and compatible mice
- Requires standard PS/2 mouse driver



Item#	Description
-------	-------------

27225	USB To PS/2 Keyboard/Mouse Adapter - White
32185	USB To PS/2 Keyboard/Mouse Adapter - Black

TruLink® USB 2.0 To HDMI® And VGA With Audio

30510

Add up to 6 additional displays without another video card

The TruLink USB to HDMI and VGA Adapter is a flexible solution for connecting laptops or desktops to monitors and/or displays using both analog (VGA) and digital (HDMI) signals. Connect both HDMI and VGA to view the same content across two displays using the included USB cable, while enjoying stereo audio through the HDMI and/or 3.5mm audio connection. The adapter supports primary, extended, mirror and rotated displays modes and allows for the addition of up to six displays with minimal configuration and without any additional graphics cards. Not only is the adapter simple to use and cost effective, it's also bus-powered so an external power cord is not required. Its compact size also makes it portable so you can use it anywhere.



Item#	Description
-------	-------------

30510	USB 2.0 To HDMI And VGA With Audio
-------	------------------------------------

USB To DB9 Serial Adapters

26886

26479

Easily convert serial devices to USB

USB Serial Adapters from C2G provide an external plug and play solution to add up to four RS232 serial devices to a USB-enabled computer. Many newer computers, particularly laptop computers and handheld devices, no longer include legacy serial ports, and desktop computers have reduced the number of serial ports supported. Users with serial devices may find themselves unable to communicate with installed equipment.

- For connecting serial devices to PCs with no available serial port
- Works with PDA, digital cameras, modems, ISDN terminal adapter and other RS232 serial devices
- Supports remote wake-up power management
- 96 byte buffer each for upstream and downstream data flow
- Connectors: One USB A to DB9 Male
- Supports automatic handshake mode
- Over 230Kbps data transfer rate
- Easy installation – no IRQs, no IRQ conflicts
- Windows® 7 compatible



Item#	Description
-------	-------------

26886	USB Serial DB9 Adapter
26478	USB To 2-Port Serial DB9 Adapter
26479	USB To 4-Port Serial DB9 Adapter

USB 2.0 10/100 Ethernet Adapter

39998

10/100 network connectivity via USB 2.0

With its 480Mbps of available bandwidth, you get true 10/100 network access. The plug and play design makes this adapter the most convenient and efficient way to connect a laptop or desktop computer to a Fast Ethernet network. With our Fast Ethernet adapter, you can experience the full speed of your Fast Ethernet network without the need for opening your PC and adding internal network adapters. The portable, compact size makes it ideal for use with laptops. Hot-swappable and 100% compatible with both USB 2.0 and 1.1 hardware.

- Share the Internet or printers, transfer files, compete in multi-player games and more at speeds up to 200Mbps (in full duplex mode)
- Upstream port: USB type A connector
- Downstream port: RJ45
- IEEE 802.3u® 100BASE-T, TX compatible
- Supports full or half-duplex, suspended mode and remote wake-up
- Compatible with Windows® 98/ME at USB 1.1 or Windows® 2000/XP/Vista at USB 2.0



Item#	Description
-------	-------------

39998	USB 2.0 10/100 Ethernet Adapter
-------	---------------------------------

IEEE 1284® DB25 To C36 Parallel Printer Cables

02300

Connects your high speed ink jet or laser printer to your PC

High Speed IEEE 1284 Compliant Cables from C2G ensure you realize the added speed and two-way communications offered by your newer inkjet, laser or all-in-one printers and scanners.

- Connectors: DB25 (A) Male to Centronics 36 (B) Male
- Provides increased speed and functionality over standard parallel cabling
- Maximum end-to-end attenuation not to exceed 1.5dB at 5MHz
- Works with IEEE 1284 compliant inkjet, laser, all-in-one printers and scanners and other IEEE 1284 compliant peripherals
- Lifetime warranty



Item#	Description
02300	6ft IEEE 1284 DB25M To C36M Parallel Printer Cable
06091	10ft IEEE 1284 DB25M To C36M Parallel Printer Cable
02301	12ft IEEE 1284 DB25M To C36M Parallel Printer Cable

Item#	Description
06092	20ft IEEE 1284 DB25M To C36M Parallel Printer Cable
06093	30ft IEEE 1284 DB25M To C36M Parallel Printer Cable
06094	50ft IEEE 1284 DB25M To C36M Parallel Printer Cable

IEEE 1284® DB25 Parallel Cables

06103

For use with printers, scanners and other IEEE 1284 peripherals

- Works with IEEE 1284 compliant printers, tape drives, lomega® devices, scanners and other IEEE 1284 compliant peripherals
- Connectors: DB25 (A) Male to DB25 (A) Male or Female
- Provides increased speed and functionality over standard parallel cabling
- Maximum end-to-end attenuation not to exceed 1.5dB at 5MHz

Item#	Description
06103	6ft IEEE 1284 DB25 M/M Parallel Cable
06104	10ft IEEE 1284 DB25 M/M Parallel Cable
06105	20ft IEEE 1284 DB25 M/M Parallel Cable
06106	30ft IEEE 1284 DB25 M/M Parallel Cable
21368	50ft IEEE 1284 DB25 M/M Parallel Cable
06099	6ft IEEE 1284 DB25 M/F Parallel Extension Cable
06100	10ft IEEE 1284 DB25 M/F Parallel Extension Cable



Centronics 36 Cables

02681

For use with legacy dot-matrix printers

Gain flexibility and efficiency by positioning your printer in the best location (up to 50 ft. away). Use our superior quality, Centronics-style extension cables. Choose the configuration that fits your needs: male/female to extend an existing parallel cable, or male/male to connect a Centronics switch box to the parallel printer. Each cable is fully molded and foil shielded to block EMI/RFI interference caused by a noisy office environment.

- Male/Female to extend an existing parallel cable
- Male/Male to connect a Centronics switch box to a parallel printer
- Lifetime warranty

Item#	Description
02686	25ft Centronics 36 Cable M/M
02677	6ft Centronics 36 Extension Cable M/F
02679	10ft Centronics 36 Extension Cable M/F



IEEE 1284® DB25 To MC36 Parallel Printer Cables

02302

Connects your HP® Deskjet, LaserJet, DesignJet or OfficeJet to your PC

High Speed IEEE 1284 Compliant Cables from C2G enable the added speed and two-way communications offered by your printer. Advanced design and construction ensure maximum performance.

- Designed for use with HP DeskJet, LaserJet, Color LaserJet, DesignJet printers, HP OfficeJet Series, HP 2500C Professional Series Color printer, HP CopyJet Copier, and HP LaserJet 3100 Printer-Fax-Copier-Scanner
- Connectors: DB25 (A) Male to MicroCentronics 36 (C) Male
- Provides increased speed and functionality over standard parallel cabling
- Greater protection against EMI/RFI interference
- Lifetime warranty

Item#	Description
02302	6ft IEEE 1284 DB25M To MC36M Parallel Printer Cable
06096	10ft IEEE 1284 DB25M To MC36M Parallel Printer Cable
06097	20ft IEEE 1284 DB25M To MC36M Parallel Printer Cable
06098	30ft IEEE 1284 DB25M To MC36M Parallel Printer Cable



DESKTOP SOLUTIONS

DB25 To C36 Parallel Printer Cables

Connects your uni-directional printer to your PC

Standard Parallel Printer Cables from C2G are ideal for dot matrix and older laser printers. Fully molded for excellent strain relief, our Parallel Printer Cables provide excellent shielding to protect valuable data from EMI/RFI interference. Each is designed with slotted, textured thumbscrews to make attachment and removal easy. All 25 conductors are wired for compatibility.

- Connectors: DB25 Male to Centronics 36 Male
- Lifetime warranty

Item#	Description
-------	-------------

02797	3ft DB25M To C36M Parallel Printer Cable
02798	6ft DB25M To C36M Parallel Printer Cable
02799	10ft DB25M To C36M Parallel Printer Cable
02801	15ft DB25M To C36M Parallel Printer Cable
02802	20ft DB25M To C36M Parallel Printer Cable
02803	25ft DB25M To C36M Parallel Printer Cable
02805	50ft DB25M To C36M Parallel Printer Cable



02707

Parallel Laplink® Compatible Cable

Easy-to-use and a real time saver

You can save the time and hassle of downloading to a disk altogether when transferring data from notebook to desktop with Laplink compatible cables from C2G. They enable you to download data directly from your serial or parallel port. Simply use a download program like Laplink® or Interlink™. Choose either 9 pin or 25 pin serial ports for serial cable, or any standard PC parallel port for the parallel version. Cables come fully shielded and molded while carrying a lifetime guarantee.

- Transfer data directly from notebook to desktop PC
- Ideal for use with Laplink or Interlink software
- Fully shielded cable with molded connectors
- Lifetime warranty

Item#	Description
-------	-------------

02896	6ft DB25M/M Parallel Laplink Compatible Cable
-------	---



02896

DB9F To DB25F Serial Laplink® Compatible Cable

Transfer your data directly from notebook to desktop

Don't worry about that spreadsheet you need to move from your laptop to your desktop. You can save time when transferring data from notebook to desktop with Laplink Compatible Cables from C2G. These cables allow you to download data directly from your serial or parallel port using download programs like Laplink or Interlink™. Cables come fully shielded and molded and carry a lifetime guarantee.

Note: Laplink® is a registered trademark of Laplink Software, Inc. This product is not manufactured or endorsed by the Laplink Software, Inc.

- Connectors: DB9 Female to DB25 Female
- Lifetime warranty

Item#	Description
-------	-------------

02897	6ft DB9F To DB25F Universal Serial Laplink Compatible Cable
-------	---



02897

RS-232 Projector Cables

DB9 Female to Mini-Din RS-232 Cables

These cables are designed to provide RS-232 serial control of projectors when used in conjunction with a classroom controller such as the Trulink A/V Controller (#40099). They feature a standard DB9 female connector to Mini-Din connector and match the Receive (RX) and Transmission (TX) lines for easy installation and immediate operation

- Fully molded for extra strain relief
- Lifetime warranty

Item#	Description
-------	-------------

38537	6FT RS-232 To 9 Pin Mini-Din Projector Cable
38538	6FT RS-232 To 8 Pin Mini-Din Projector Cable
38539	6FT RS-232 To 3 Pin Mini-Din Projector Cable



38537

Modem Cables

For connecting external modems to your computer

05715

Modem Cables from C2G are fully molded and foil shielded to ensure long lasting data integrity, regardless of modem baud rates. The hoods have office quality appearance with long, easy-grip, slotted thumbscrews for neat and easy connections, all with an industrial strength robustness. With lengths available up to 25ft, your modem can be placed to organize your work area for maximum efficiency and comfort.

- Connectors: DB9 or DB25 Female to DB25 Male
- Foil shielded to protect against unwanted EMI/RFI interference
- Connect a PC to an external modem via the DB9 serial port
- Fully molded connectors for excellent strain relief
- Lifetime warranty



Item#	Description
05715	3ft DB9F To DB25M Modem Cable
02518	6ft DB9F To DB25M Modem Cable
02519	10ft DB9F To DB25M Modem Cable

Item#	Description
02520	15ft DB9F To DB25M Modem Cable
09445	25ft DB9F To DB25M Modem Cable
03087	6ft DB25M/F Modem Cable
03088	10ft DB25M/F Modem Cable

Serial HP Compatible Plotter/LaserJet Cable

A high quality cable at a low price

02817

The Serial HP Compatible Plotter/LaserJet Cables from C2G features a rugged, overmolded construction that provides added protection from stress on all connections and immunity to contamination in industrial settings. The cables are foil shielded to prevent EMI/RFI interference.

- Connectors: DB9 Female to DB25 Male
- Lifetime warranty



Item#	Description
02817	6ft DB9F To DB25M HP Compatible Plotter/LaserJet Serial Cable

Serial270™ DB9 Cables

Rotating 270° connectors on each end move in almost a complete circle

52066

Bring ultimate flexibility to RS232 applications with the patented Serial270 DB9 Extension Cables from C2G. The connectors feature detents, or click-stops, every 90° ensuring signal integrity is maintained. The oversized thumbscrews are slotted for easy connection to equipment. With Serial270, the days of not having the right connector orientation on your cables are over!

- Use to extend existing RS232 serial cables
- Fully shielded to prevent unwanted EMI/RFI interference
- Available with all lines wired straight through or null modem pin outs



Item#	Description
52066	1ft Serial270 DB9 M/F All Lines Cable
52067	3ft Serial270 DB9 M/F All Lines Cable
52068	6ft Serial270 DB9 M/F All Lines Cable
52069	10ft Serial270 DB9 M/F All Lines Cable
52070	15ft Serial270 DB9 M/F All Lines Cable
52071	25ft Serial270 DB9 M/F All Lines Cable
52072	50ft Serial270 DB9 M/F All Lines Cable
52073	1ft Serial270 DB9 F/F All Lines Cable
52074	3ft Serial270 DB9 F/F All Lines Cable
52075	6ft Serial270 DB9 F/F All Lines Cable

Item#	Description
52076	10ft Serial270 DB9 F/F All Lines Cable
52077	15ft Serial270 DB9 F/F All Lines Cable
52078	25ft Serial270 DB9 F/F All Lines Cable
52079	50ft Serial270 DB9 F/F All Lines Cable
52080	1ft Serial270 DB9 F/F Null Modem Cable
52081	3ft Serial270 DB9 F/F Null Modem Cable
52082	6ft Serial270 DB9 F/F Null Modem Cable
52083	10ft Serial270 DB9 F/F Null Modem Cable
52084	15ft Serial270 DB9 F/F Null Modem Cable
52085	25ft Serial270 DB9 F/F Null Modem Cable
52086	50ft Serial270 DB9 F/F Null Modem Cable

DESKTOP SOLUTIONS

Null Modem Cables

Permits two DTE or DCE devices to communicate without conflicting

Null Modem Serial Cables from C2G allow the transmit and receive signals are crossed to ensure proper data transmission.

- Foil shielded to prevent EMI/RFI interference from fluorescent lights
- Overmolded with easy-grip thumbscrews
- Lifetime warranty



03019

Item#	Description
03019	6ft DB25M To DB9F Null Modem Cable
03020	10ft DB25M To DB9F Null Modem Cable
03021	15ft DB25M To DB9F Null Modem Cable
03022	20ft DB25M To DB9F Null Modem Cable
03023	25ft DB25M To DB9F Null Modem Cable
03039	6ft DB25 M/M Null Modem Cable
03040	10ft DB25 M/M Null Modem Cable
03043	25ft DB25 M/M Null Modem Cable
03029	6ft DB25 M/F Null Modem Cable
03030	10ft DB25 M/F Null Modem Cable

Item#	Description
03033	25ft DB25 M/F Null Modem Cable
03011	6ft DB25 F/F Null Modem Cable
03012	10ft DB25 F/F Null Modem Cable
10480	1ft DB9 F/F Null Modem Cable
03044	6ft DB9 F/F Null Modem Cable
03045	10ft DB9 F/F Null Modem Cable
03046	15ft DB9 F/F Null Modem Cable
52038	6ft DB9 F/F Null Modem Cable - Black
52039	10ft DB9 F/F Null Modem Cable - Black
52040	15ft DB9 F/F Null Modem Cable - Black

DB9 All Lines Cables

All lines cables are pinned straight through

- Connectors: DB9 Male or Female
- All lines wired straight through

Item#	Description
02697	6ft DB9 M/M All Lines Cable
09449	10ft DB9 M/M All Lines Cable
09450	15ft DB9 M/M All Lines Cable
09451	25ft DB9 M/M All Lines Cable
02711	6ft DB9 M/F All Lines Extension Cable
02712	10ft DB9 M/F All Lines Extension Cable
02713	15ft DB9 M/F All Lines Extension Cable
09452	25ft DB9 M/F All Lines Extension Cable
09453	50ft DB9 M/F All Lines Extension Cable
17612	100ft DB9 M/F All Lines Extension Cable
02694	6ft DB9 F/F All Lines Cable
02695	10ft DB9 F/F All Lines Cable
09448	15ft DB9 F/F All Lines Cable
52030	6ft DB9 M/F All Lines Extension Cable - Black
52031	10ft DB9 M/F All Lines Extension Cable - Black
52032	15ft DB9 M/F All Lines Extension Cable - Black
52033	25ft DB9 M/F All Lines Extension Cable - Black
52034	50ft DB9 M/F All Lines Extension Cable - Black

Item#	Description
52035	6ft DB9 F/F All Lines Cable - Black
52036	10ft DB9 F/F All Lines Cable - Black
52037	15ft DB9 F/F All Lines Cable - Black
25211	1ft DB9 M/F All Lines Ext Cable - Black
25212	1ft DB9 M/F All Lines Ext Cable - Beige
25213	3ft DB9 M/F All Lines Ext Cable - Black
25214	1ft DB9 F/F All Lines Ext Cable - Black
25215	1ft DB9 F/F All Lines Ext Cable - Beige
25216	3ft DB9 F/F All Lines Ext Cable - Black
25217	3ft DB9 F/F All Lines Ext Cable - Beige
25218	1ft DB9 M/M All Lines Cable - Black
25219	1ft DB9 M/M All Lines Cable - Beige
25220	3ft DB9 M/M All Lines Cable - Black
25221	3ft DB9 M/M All Lines Cable - Beige



02697

DB25 All Lines Cables

For straight-through parallel and serial applications

DB25 Male To Male Cables from C2G are designed for RS232 serial or parallel applications. Easily connect your printer, modem or other DB25 device to a switchbox. All 25 lines are wired straight through pin-to-pin for ease of compatibility. Each cable is constructed from molded connectors and foil shielding for EMI/RFI protection.

- Connectors: DB25 Male or Female
- Connect your printer, modem or other DB25 serial/parallel devices to a switchbox
- Fully molded connectors with thumbscrews provide a quick and easy connection



02664

Item#	Description
02664	3ft DB25 M/M Cable
02665	6ft DB25 M/M Cable
02666	10ft DB25 M/M Cable
02668	15ft DB25 M/M Cable
02670	25ft DB25 M/M Cable
02671	35ft DB25 M/M Cable
02672	50ft DB25 M/M Cable
02673	75ft DB25 M/M Cable
02667	100ft DB25 M/M Cable

Item#	Description
02653	1ft DB25 M/F Extension Cable
02654	3ft DB25 M/F Extension Cable
02655	6ft DB25 M/F Extension Cable
02656	10ft DB25 M/F Extension Cable
02658	15ft DB25 M/F Extension Cable
02660	25ft DB25 M/F Extension Cable
02661	35ft DB25 M/F Extension Cable
02662	50ft DB25 M/F Extension Cable
02663	75ft DB25 M/F Extension Cable
02657	100ft DB25 M/F Extension Cable
02643	3ft DB25 F/F Cable
02644	6ft DB25 F/F Cable
02645	10ft DB25 F/F Cable
02647	15ft DB25 F/F Cable

Ultima™ PS/2 Keyboard & Mouse Cables

Dress up your desktop with these stylish, high performance cables

Ultima Series PC Cables combine style, quality, performance and value, while giving you the ultimate in cable technology. The sleek design of the molded connectors makes them easy to grip. The connectors are color-coded to match the ports on your personal computer or notebook, ensuring a simple connection. The charcoal gray cable jacket not only matches your case but disappears behind your desk leaving a clean, organized look. Constructed from UL tested and certified cable, the Ultima Series meets the rigid standards of everyday use. The PS/2 cable is foil shielded with drain wire. Copper foil wraps the undermold, while a 360° solder-to-connector shell creates an end-to-end shielding solution for a noise-free connection.

- Connectors: 6-Pin Mini-Din
- Compatible with all PS/2 devices
- 24k gold connectors provide maximum corrosion resistance for error-free data transfer
- 26AWG copper conductors ensure excellent signal transmission
- Aluminum undermold shield assists in reducing EMI/RFI interference to meet FCC requirements
- Lifetime warranty



Item#	Description
29613	6ft Ultima PS/2 M/F Keyboard Extension Cable
29617	6ft Ultima PS/2 M/F Mouse Extension Cable

PS/2 Keyboard & Mouse Cables

For extending or replacing PS/2 standard keyboard & mouse cables

Organize your work area for maximum comfort and efficiency with PS/2 Keyboard and Mouse Cables from C2G. These Male to Male cables allows you to connect your mouse or keyboard to a switchbox or multiplexor. Each cable is constructed from top quality foil shielded wire to prevent EMI/RFI interference and is fully molded to ensure excellent strain relief and a clean, professional appearance.

- Connectors: 6-Pin Mini-Din
- Fully molded for extra strain relief
- Lifetime warranty



Item#	Description
02692	6ft PS/2 M/M Keyboard/Mouse Cable
09471	10ft PS/2 M/M Keyboard/Mouse Cable
09472	15ft PS/2 M/M Keyboard/Mouse Cable
09619	25ft PS/2 M/M Keyboard/Mouse Cable
02715	6ft PS/2 M/F Keyboard/Mouse Extension Cable
04999	10ft PS/2 M/F Keyboard/Mouse Extension Cable

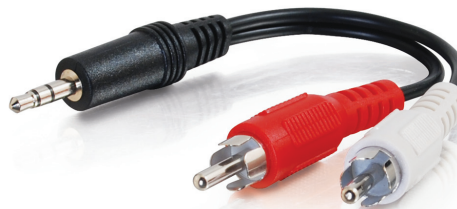
Item#	Description
09469	15ft PS/2 M/F Keyboard/Mouse Extension Cable
09470	25ft PS/2 M/F Keyboard/Mouse Extension Cable
28200	35ft PS/2 M/F Keyboard/Mouse Extension Cable
28201	50ft PS/2 M/F Keyboard/Mouse Extension Cable
28202	75ft PS/2 M/F Keyboard/Mouse Extension Cable
28203	100ft PS/2 M/F Keyboard/Mouse Extension Cable

Value Series 3.5mm Male To 2RCA Type Male Audio Y-Cables

Connect your PC Audio output to your home audio system

Audio Y Adapter Cables from C2G allow you to split a signal or adapt from one connection to another. These cost effective cables are of higher quality than most standard audio cables giving you crisp, clear sound for less. The dual conductor is 90% spiral-wrapped, which provides shielding against EMI/RFI interference. The connectors are color-coded for easy installation and identification and provide excellent strain relief.

- Connectors: 3.5mm stereo plug to RCA Plug x2
- Brass/nickel-plated plugs
- Fully molded connectors provide excellent strain relief
- High quality 26AWG 90% spiral-wrapped copper shielded wire
- Color coded connectors: Red, white



Item#	Description
40421	6in 3.5mm Male To 2RCA Male
40423	6ft 3.5mm Male To 2RCA Male
40426	6in 3.5mm Male To 2RCA 3.5mm Female
40427	6ft 3.5mm Male To 2RCA 3.5mm Female
40422	6in 3.5mm Male To 2RCA Female
40425	6ft 3.5mm Male To 2RCA Female

DESKTOP SOLUTIONS

Value Series 3.5mm Male To 2 Female Y-Cable - iPod®

35506

Split 3.5mm audio signal to two pairs of headphones

Audio Y Adapter Cables from C2G allow you to split a signal to accommodate two listeners. These cost effective cables are of higher quality than most standard audio cables giving you crisp, clear sound for less. The dual conductor is 90% spiral-wrapped, which provides shielding against EMI/RFI interference. The connectors are fully molded to provide excellent strain relief.

- Connects (2) headsets or speakers to (1) audio device
- Provides multiple-user listening
- Connectors: 3.5mm stereo plug to 3.5mm Stereo Jack x2
- Gold terminals ensure long-lasting, corrosion-free connections
- Fully molded connectors provide excellent strain relief
- iPod® Compatible



Item#	Description
35506	3.5mm Stereo Plug To 3.5mm Stereo Jack x2 Y-Cable

Velocity™ 3.5mm Stereo Audio Cables & Extension Cables

40624

Connect and extend the reach of your existing 3.5mm audio cable

Velocity 3.5mm Stereo Audio Cables And Extensions are specifically designed to provide quality music transfer between audio devices. The 3.5mm cables connect any mini-stereo audio device with 3.5mm jacks to your other audio devices.

- Connectors: Gold-plated 3.5mm stereo to 3.5mm stereo



Item#	Description
40600	1.5ft Velocity 3.5mm Stereo Audio Cable M/M
40601	3ft Velocity 3.5mm Stereo Audio Cable M/M
40602	6ft Velocity 3.5mm Stereo Audio Cable M/M
40603	12ft Velocity 3.5mm Stereo Audio Cable M/M
40604	25ft Velocity 3.5mm Stereo Audio Cable M/M
40605	50ft Velocity 3.5mm Stereo Audio Cable M/M
40937	75ft Velocity 3.5mm Stereo Audio Cable M/M
40938	100ft Velocity 3.5mm Stereo Audio Cable M/M
40939	125ft Velocity 3.5mm Stereo Audio Cable M/M
40940	150ft Velocity 3.5mm Stereo Audio Cable M/M

Item#	Description
40606	1.5ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40607	3ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40608	6ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40609	12ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40610	25ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40611	50ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40945	75ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40946	100ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40947	125ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40948	150ft Velocity 3.5mm Stereo Audio Extension Cable M/F

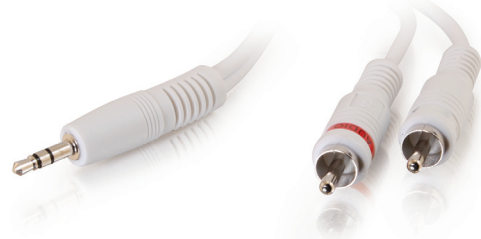
3.5mm Male To 2RCA Type Male Audio Y-Cables

40370

Connect a device with 3.5mm jack to a full-size component

3.5mm Stereo To RCA Stereo Audio Cables from C2G are specifically designed to provide quality music transfer. With this cable you can connect a PC sound card, portable CD player, MP3 player, iPod®, or any mini-stereo audio device with 3.5mm jacks to other audio devices with RCA audio jacks. These cables feature two 26-gauge Oxygen-Free Copper conductors, a drain wire, an aluminum foil shield to reject noise and nickel-plated connectors to ensure a quality connection.

- Connectors: 3.5mm Stereo Male to 2RCA Stereo Male
- Fully molded connectors provide strain relief



Item#	Description
39942	3ft Value Series 3.5mm Male To 2RCA Male Audio Y-Cable
40369	3ft 3.5mm Male To 2RCA Type Male Audio Y-Cable
40370	6ft 3.5mm Male To 2RCA Type Male Audio Y-Cable
39943	12ft Value Series 3.5mm Male To 2RCA Male Audio Y-Cable

Item#	Description
40371	12ft 3.5mm Male To 2RCA Type Male Audio Y-Cable
40372	25ft 3.5mm Male To 2RCA Type Male Audio Y-Cable
40373	50ft 3.5mm Male To 2RCA Type Male Audio Y-Cable
40374	100ft 3.5mm Male To 2RCA Type Male Audio Y-Cable

MP3 Adapter Cables

40236

Stream your MP3s to your home stereo while listening through your local PC speakers

Eliminate the need to swap between your PC speakers and home systems with MP3 Adapter Cables from C2G! Turn your PC and MP3 collection into a virtual jukebox or play video games with life like sound. Use the MP3 adapter cables to make your PC and audio system work together.

- Connectors: 3.5mm Stereo Male and Female to 2RCA Stereo Male



Item#	Description
40236	12ft MP3 Adapter Cable
40237	25ft MP3 Adapter Cable
40238	50ft MP3 Adapter Cable

3.5mm Stereo Audio Extension Cables

Extend the reach of your existing 3.5mm audio cable

3.5mm Audio Cables are used to connect the 3.5mm jack on any audio devices.

- Specifically designed for quality computer audio applications
- Connectors: 3.5mm Male to 3.5mm Female
- Fully molded nickel-plated connectors
- Features (2) stranded conductors with an aluminum foil shield to resist EMI/RFI interference



Item#	Description
40407	6ft M/F 3.5mm Stereo Audio Extension Cable - Black
40408	12ft M/F 3.5mm Stereo Audio Extension Cable - Black
40409	25ft M/F 3.5mm Stereo Audio Extension Cable - Black
40410	50ft M/F 3.5mm Stereo Audio Extension Cable - Black

Item#	Description
03170	3.5mm F/F Stereo Coupler Cable - Black
27408	6ft M/F 3.5mm Stereo Audio Extension Cable - Beige
27409	12ft M/F 3.5mm Stereo Audio Extension Cable - Beige
27410	25ft M/F 3.5mm Stereo Audio Extension Cable - Beige

3.5mm Stereo Audio Cables

Connects to the 3.5mm jack from stereos, PC/TV tuners and other audio devices

- Fully molded connectors provide excellent strain relief
- Foil shielded to prevent unwanted EMI/RFI interference
- Nickel-plated connectors



40413

Item#	Description
40413	6ft 3.5mm Stereo Audio Cable M/M - Black
40414	12ft 3.5mm Stereo Audio Cable M/M - Black
40415	25ft 3.5mm Stereo Audio Cable M/M - Black
40416	50ft 3.5mm Stereo Audio Cable M/M - Black

Item#	Description
27411	6ft 3.5mm Stereo Audio Cable M/M PC-99 - Beige
27412	12ft 3.5mm Stereo Audio Cable M/M PC-99 - Beige
27413	25ft 3.5mm Stereo Audio Cable M/M PC-99 - Beige

External SATA Cables

eSATA provides more performance than existing solutions and is hot pluggable

With eSATA Cables you can utilize shielded cable lengths up to 2m outside the PC to take advantage of the benefits that SATA interface brings to storage. SATA is now out-of-the-box as an external standard, with specifically defined cables, connectors, and signal requirements. With eSATA, you get a robust and user-friendly external connection with high performance and cost effective expansion storage. SATA 3.0 compatible with transfer rates up to 6 Gbps!

- Connectors: eSATA 7-pin Male to Male
- Up to 6 times faster than existing external storage solutions: USB 2.0 and FireWire®
- Robust and user friendly external connection
- High performance, cost effective expansion storage



10220

Item#	Description
10220	1m eSATA Cable
10221	2m eSATA Cable
10222	1m eSATA Cable

Item#	Description
10223	2m eSATA Right Angle Cable - 180 To 90
10224	1m eSATA Right Angle Cable - 90 To 90
10225	2m eSATA Right Angle Cable - 90 To 90

SATA To eSATA Cable

Connect eSATA devices to SATA controllers

With SATA To eSATA Cables from C2G you now have the newer eSATA connector (external SATA, "I" type) on one end and the SATA I Type A connector ("L" type) on the other. Use this cable to connect eSATA devices to SATA controllers with the Type A connector, or eSATA controllers to SATA drive enclosures with the Type A connector. This cable meets SATA I and SATA II specifications.

- Up to 6 times faster than existing external storage solutions: USB 2.0 and 1394
- Robust and user friendly external connection
- High performance, cost effective expansion storage
- Up to 2m length
- Shielded cables and connectors



10230

Item#	Description	
10230	1m SATA To eSATA Cables.....	\$9.99
10231	2m SATA To eSATA Cables.....	\$14.99

DESKTOP SOLUTIONS

SATA Device Cables

For connecting SATA drives to a SATA motherboard

- Connectors: 7-Pin SATA Female to 7-Pin SATA Female
- (7) conductor cable supports single device only
- Supports SATA 150Mbps and beyond



10152

Item#	Description
10152	18in 7-Pin SATA Device Cable
10154	36in 7-Pin SATA Device Cable
10181	18in 7-Pin 180° To 90° SATA Device Cable
10182	18in 7-Pin 90° To 90° SATA Device Cable
10183	36in 7-Pin 180° To 90° SATA Device Cable

Item#	Description
10185	18in 7-Pin 180° To 90° Side SATA Device Cable
10186	18in 7-Pin 90°-Side To 90° Side SATA Device Cable
10187	36in 7-Pin 180° To 90° Side SATA Device Cable
10188	36in 7-Pin 90°-Side To 90° Side SATA Device Cable

Micro SATA Female To SATA Male Adapter

Convert a 1.8 inch Micro SATA drive to connect to standard SATA connections

The Micro SATA to SATA adapter converts the connection commonly found on 1.8 inch solid state drives to SATA connections. This adapter will allow for both the power and data connections to convert to standard SATA connectors to allow the 1.8 inch SSD to connect in a PC. This adapter will also allow the 1.8 inch SSD to plug into our USB to SATA (#30504) adapter to pull information off the drive..

- Adapt a 1.8 inch drive to a standard SATA connection
- Lifetime warranty



30503

Note: This is not a mSATA adapter which is found on even smaller solid state drives.

Item#	Description
30503	Micro SATA Female To SATA Male Adapter

SATA To IDE Converter Board

Update your old devices to be compliant with your new SATA controller

Leverage your investment in existing IDE drives with this hassle-free IDE To SATA Adapter from C2G. The adapter simply plugs into your IDE device, then connects to your SATA controller via a SATA device cable (included). Connecting IDE devices to SATA controllers ensure you get maximum performance while making the most of your hardware investments.

- Compliant with SATA specifications, revision 1.0
- Allows you to connect existing IDE drives to your SATA host adapter
- Plugs directly into the 40-Pin IDE connector; no PCI-slot is required
- One year warranty



10153

Note: Power cable not included. If a power cord is required, see 03164 on page 51 or 03165 on page 52 depending on PC configuration.

Item#	Description
10153	SATA Converter Board

2-Device Molded Round ULTRA ATA133 EIDE Cables

Improve airflow in your case while adding a touch of style

Molded Round Ultra ATA133 Cables from C2G deliver the performance you demand from your new UDMA IDE drives. The Molded Round Cables minimize clutter and maximize airflow within your case. The new high speed UDMA interface allows host computers to send and retrieve data faster removing bottlenecks associated with system performance. The 40-Pin, 80-conductor Ultra ATA133 cable permits higher data transmission rates, reduces crosstalk and improves signal integrity. Ultra ATA133 ribbon cables are designed for use with Ultra 133/100 and Ultra 66 drives, and backwards compatible with Ultra33, IDE/ATAPI hard drives, CD-ROMs, CD-R/CD-RWs, zip drives, LS-120s and other IDE/ATAPI devices.

Note: Your burst rates may vary due to cable length, type of drive and controller used.

- Connector Layout: Blue – System, Gray – Slave, Black – Master
- Ideal for 1U servers and gaming/over-clocked systems
- Ideal for adding style to cases with window panels



50039

Item#	Description
50024	24in 2-Device ATA133 EIDE Cable - Black
50033	24in 1-Device ATA133 EIDE Cable - Black
50035	24in 1-Device ATA133 EIDE Cable - UV Reactive - Blue
50039	36in 2-Device ATA133 EIDE Cable - UV - Blue

Internal Drive Connectors

For many years, desktop computers have utilized the IDC 40 connector as an internal interface for hard drives. The IDC 40, commonly found on motherboards, allows up to two devices to be connected using a single cable. Applications requiring the connection of more than two devices require a connection through a separate IDC 40 on the motherboard, or the installation of an additional host controller card. With the advancement in portable technology the IDC 44 connector was developed for use in laptop computers. Although physically smaller than an IDC 40, the IDC 44 possesses additional pins to supply power to a 2.5in hard drive, eliminating the need for a cable. In addition, the IDC 44 provides a swappable interface for easy installation and removal. With the demand for a faster interface, these IDC connections are being replaced by SATA technology found in new computers today. Older IDC devices can be used with the newer SATA interface using a serial ATA converter board adapter. Applications requiring the connection of multiple drives can benefit from the use of SCSI technology.

SCSI is a bus technology which allows devices to be chained together reducing the number of cables connected directly to the computer. In an internal SCSI application, multiple devices can be connected through a single cable reducing congestion and increasing air flow. Most internal SCSI applications utilize an MD50 or MD68 connection which closely resembles a larger IDC 40 connection. Although the parallel SCSI technology is being replaced by the new SAS (Serial Attached SCSI) technology, parallel SCSI is still used today in education, government and some end user applications.



IDC 40 Male



IDC 44 Female



IDC 50 Female



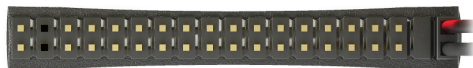
IDC 40 Female



MD50 Female



IDC 50 Male



IDC 34 Male



IDC 34 Female

DESKTOP SOLUTIONS

Molded Round Floppy Cables

Improve airflow in your case while adding a touch of style

Connect any 3.5in floppy drive to your controller with Molded Round Floppy Drive Cables from C2G. The Molded Round Floppy Drive Cable features two 34-Pin drive connectors.



50000

Item#	Description
50000	18in Molded Round 1DV Floppy Cable - Black
50009	24in Molded Round 1DV Floppy Cable - Black

EIDE Flat Ribbon Cables

Connect two Ultra66/100/133 devices to your motherboard

Get the performance you expect from your UDMA IDE drives by using the Ultra ATA 80 Conductor Ribbon Cables from C2G. The new high speed UDMA interface allows host computers to send and retrieve data faster by removing bottlenecks associated with system performance.

- Connectors: 80-Wire/40-Pin IDC Female to 2 80-Wire/40-Pin IDC Females
- Cable type: Type-B
- Connector layout: Blue – System, Gray – Slave, Black – Master
- Connector Spacing: 0-12-18in, 0-18-24in, 0-24-36in



50051

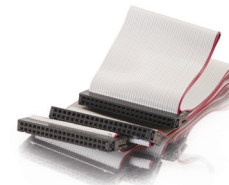
Item#	Description
50051	18in Ultra ATA133 EIDE Flat Ribbon Cable
50052	24in Ultra ATA133 EIDE Flat Ribbon Cable
50053	36in Ultra ATA133 EIDE Flat Ribbon Cable

Dual IDE Drive Flat Ribbon Cables

Connect two IDE devices to your motherboard or host controller

Each Dual IDE Flat Ribbon Cable from C2G features 40-Pin socket-to-socket connections and meets or exceeds all industry specifications. IDE ribbon cables are designed for use with Ultra33 and other IDE/ATAPI drives.

- Connectors: 40-Wire/40-Pin IDC Female to 2 40-Wire/40-Pin IDC Females
- Devices supported: Two
- Cable Type: IDE/EIDE
- Connector spacing: 0-12-19in



02742

Item#	Description
02742	19in Dual IDE Drive Flat Ribbon Cable
02740	24in Dual IDE Drive Flat Ribbon Cable

ATX 20-Pin To 24-Pin Adapter Cables

Convert the new ATX 24-Pin connectors to work with your existing 20-Pin motherboard or power supply

- Internal ATX power supply or motherboard converter
- Converts standard 20-Pin ATX power supply to 24-Pin motherboard or a 24-Pin power supply to a 20-Pin motherboard
- 5.5in long



35520

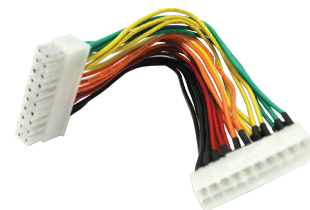
Item#	Description
35520	20-Pin ATX Power Supply To 24-Pin Motherboard Adapter Cable
35521	24-Pin ATX Power Supply To 20-Pin Motherboard Adapter Cable

13in ATX 20-Pin Motherboard Power Extension

Extend the length of the ATX motherboard power supply cable

Get the extra length you need to run your PC's power supply to the motherboard with C2G's ATX Motherboard Power Extension Cable. This cable meets or exceeds industry standards. Don't trust just any cable to power your devices.

- Connector: 20-pin male to 20-pin female
- Ideal for tower cases
- Extends the length of ATX motherboard power supply cable
- Designed for all ATX-style motherboards



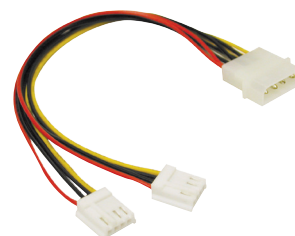
22998

Item#	Description
22998	13in ATX 20-Pin Motherboard Power Extension

10in 3.5in Internal Power Y-Cable

Converts a 5.25in power plug to a 3.5in power plug

- Splits (1) 5.25in 4-Pin Male connector into (2) 3.5in 4-Pin Female connectors



03165

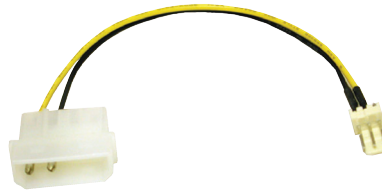
Item#	Description
03165	10in, 3.5in Internal Power Y-Cable

3-Pin Fan To 4-Pin Power Adapter Cable

27077

Adapt 4-Pin power into a 3-Pin fan connection

- Designed for CPU and case fans



Item#	Description
-------	-------------

27077	6in 3-Pin Fan To 4-Pin Power Adapter Cable
-------	--

3-Pin Fan Power Smart Plug Extension Cable

27392

Extend you 3-Pin fan power cable

- (1) 3-Pin Female-to-(1) 3-Pin Male extends the distance of existing fan power cables



Item#	Description
-------	-------------

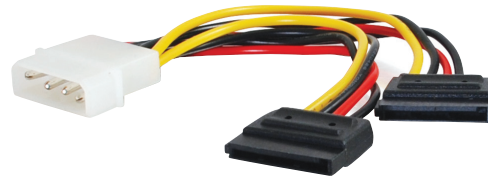
27392	7in 3-Pin Fan Power Extension Cable
-------	-------------------------------------

Dual SATA Power Splitter

10155

Power two SATA drives with one cable

The Dual Serial ATA Power Splitter from C2G will enable you to connect your high speed SATA drives to your power chain with this 4-Pin Molex® to Dual 1.5-Pin SATA power adapter. This power connector can be used with both 3.5in and 2.5in SATA devices.



Item#	Description
-------	-------------

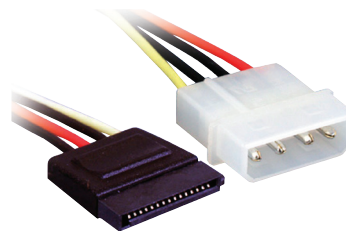
10155	Dual SATA Power Splitter
-------	--------------------------

6in SATA Power Adapter Cable

10151

Converts an existing 5.25in power connector into one SATA power connector

- Adapts (1) 5.25in power connector into (1) SATA power connector
- Designed for SATA hard drives, CD-ROMs, CD-RWs, tape drives and more



Item#	Description
-------	-------------

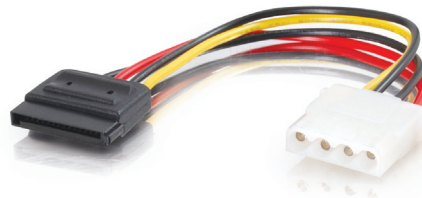
10151	6in SATA Power Adapter Cable
-------	------------------------------

6in SATA 15-Pin Female To 4-Pin Molex® Female Power Cable

10150

Connect a SATA drive to your power supply

- 15-Pin Female connector to 4-Pin Molex Female connector
- For use with IDE drives and other 4-Pin Molex devices to connect to a SATA power connector



Item#	Description
-------	-------------

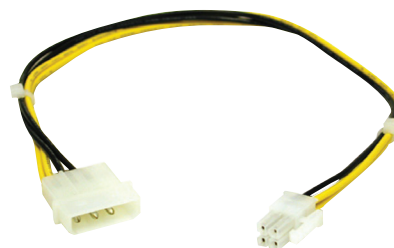
10150	6in SATA Power Cable
-------	----------------------

ATX Power Supply To Pentium® 4 Power Adapter Cable

27314

Connect to a Pentium four motherboard without buying a new power supply

- Enables you to connect a standard 4-Pin Molex® power connector to the special on-board 4-Pin P4 power connector



Item#	Description
-------	-------------

27314	12in ATX Power Supply To Pentium 4 Power Adapter Cable
-------	--

DESKTOP SOLUTIONS

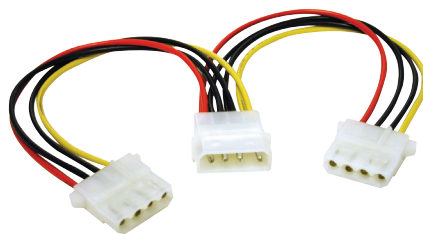
Internal Power Y-Cable

Add or split power cables from your power supply

- Splits (1) 5.25in 4-Pin Male power connectors to (2) 5.25in 4-Pin Female power connectors

Item#	Description
-------	-------------

03166	6in, 5.25in Internal Power Y-Cable
20413	14in, 5.25in Internal Power Y-Cable



03166

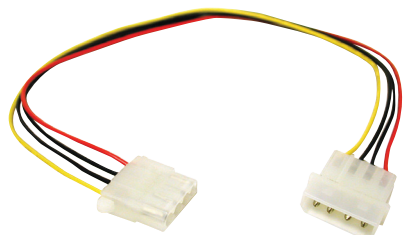
14in 5.25in Internal Power Extension Cable

Extend the cable from your power supply

- Extends (1) 5.25in 4-Pin Male to 1) 5.25in 4-Pin Female

Item#	Description
-------	-------------

27397	14in, 5.25in Internal Power Extension Cable
-------	---



27397

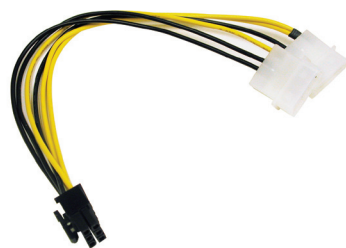
PCI Express Graphics Card Power Adapter Cable

Power your new PCI Express Video Card without buying a new power supply

- Convert (2) standard 4-Pin Molex® connectors to (1) 6-Pin PCI Express Graphics Card Power Cable

Item#	Description
-------	-------------

35522	10in 4-Pin To 6-Pin PCI Express Power Adapter Cable
-------	---



35522

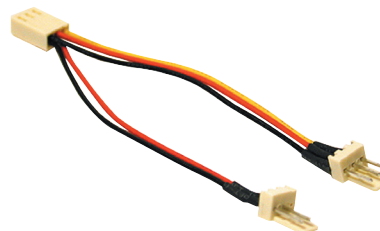
3-Pin Fan Power Y-Cable

Add or split power cables from your power supply

- Splits (1) 3-Pin Female to 2) 3-Pin Males
- Designed for CPU and case fans

Item#	Description
-------	-------------

27391	4in 3-Pin Fan Power Y-Cable
-------	-----------------------------



27391

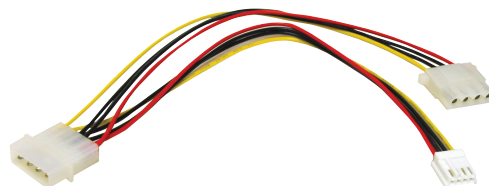
10in Combo 3.5in/5.25in Internal Power Y-Cable

Add or split power cables from your power supply

- Splits (1) 5.25in 4-Pin Male power connector into (1) 5.25in 4-Pin Female and (1) 3.5in 4-Pin Female power connector

Item#	Description
-------	-------------

03164	10in Combo 3.5in/5.25in Internal Power Y-Cable
-------	--



03164

Internal Power Quad Splitter Cable

Splits (1) 5.25in power connector into (4) 5.25in power connectors

Out of power connectors? The Quad Splitter from C2G is the answer. Easily attach additional hard drives, CD-Roms, CD-RW's and more to your computer's power supply. These cables are UL listed and meet or exceed set industry standards.

- Connector: (1) 4-Pin Male Socket to 4) 4-Pin Jacket Females
- Splits (1) 5.25in power connector into (4) 5.25in power connectors
- 1x Molex® Male to 4x Molex Female

Item#	Description
-------	-------------

03163	Dual SATA Power Splitter
-------	--------------------------



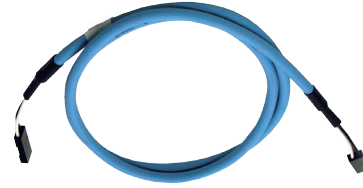
03163

2-Pin Digital CD/DVD Audio Cable

07090

To connect your sound card's digital input to the S/PDIF line out of your DVD or CD-ROM drive

- Drive connector: 2-Pin
- Sound card connector: 2-Pin
- Connect both analog and digital connectors to your sound card
- Designed for digital output from your CD-ROM/CD-RW to the CD-digital audio on your sound card



Item#	Description
-------	-------------

07090	24in 2-Pin Digital CD/DVD Audio Cable
-------	---------------------------------------

4-Pin MPC-2 To MPC-2 CD-ROM Audio

09442

Connect CD-ROM drives to audio cards

- Drive connector: 4-Pin
- Sound card connector: 4-Pin



Item#	Description
-------	-------------

09442	2ft MPC-2 To MPC-2 CD-ROM Audio Cable
-------	---------------------------------------

MPC-2 To Soundblaster® CD-ROM Audio Cable

07083

Connect CD-ROM audio out to sound card audio in

- Drive connector: 4-Pin MPC-2
- Sound card connector: 4-Pin Soundblaster



Item#	Description
-------	-------------

07083	2ft MPC-2 To Soundblaster CD-ROM Audio Cable
-------	--

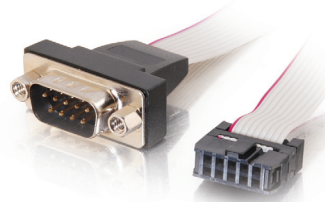
DB9M Serial Add-A-Port Adapters

02882

Serial expansion port crossed

Ensure smooth data flow from your serial port with an I/O Add-A-Port Adapter Cable from C2G. These adapter cables connect to the motherboard or I/O adapter via flat ribbon cabling and attach to a port knockout on your computer case.

- Connectors: Internal 10-Pin IDS dual row to external DB9 Male
- Compatible with most brands of motherboard and I/O cards



Item#	Description
-------	-------------

02882	11 in DB9M Serial Add-A-Port Adapter
09480	DB9M Serial Add-A-Port Adapter With Bracket

DB9M Serial Add-A-Port Adapter With Bracket For Intel® Motherboard

28300

Serial expansion port with bracket; straight-through configuration

These adapter cables connect to the motherboard or I/O adapter via flat ribbon cabling and attach to a port knockout on your computer case.

- Connectors: Internal 10-Pin IDC dual row to external DB9 Male
- Compatible with Intel D815EEA and like motherboards



Item#	Description
-------	-------------

28300	DB9M Serial Add-A-Port Adapter With Bracket For Intel Motherboard
-------	---

DB25M Serial Add-A-Port Adapter With Bracket

09479

Serial expansion port with bracket

Ensure smooth data flow from your serial port with an I/O Add-A-Port Adapter Cable from C2G. These adapter cables connect to the motherboard or I/O adapter via flat ribbon cabling.

- Connectors: Internal 10-Pin IDC dual row to external DB25 Male
- Compatible with most brands of motherboard and I/O cards



Item#	Description
-------	-------------

09479	DB25M Serial Add-A-Port Adapter With Bracket
-------	--

DESKTOP SOLUTIONS

DB25F Parallel Add-A-Port Adapter With Bracket

10338

Parallel expansion port with bracket

Ensure smooth data flow from your parallel port. This adapter cable connects to the motherboard or I/O adapter via flat ribbon cabling. Compatible with most brands of motherboards and I/O cards. The 11-inch length exceeds the standard length of cables often provided with motherboards, and provides flexibility for your connection.

- Connectors: Internal 26-Pin IDC dual row to external DB25 Female
- Compatible with most brands of motherboard and I/O cards



Item#	Description
-------	-------------

10338	DB25F Parallel Add-A-Port Adapter With Bracket
-------	--

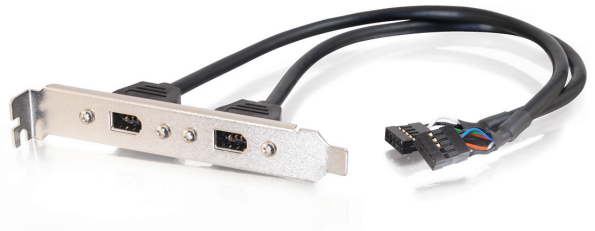
2-Port Internal Motherboard Adapter

13413

Add ports to your computer

The 2-Port Internal Motherboard Adapter is a cable that adapts the header pins from most AT style Pentium® and newer motherboards to two standard sockets. This bracket will provide the missing link to PCs that have built-in capabilities, but have no connectors on the PC to utilize it. The 2-Port Panel Bracket connects to an internal board connector to provide two ports on the back panel.

- Two standard IEEE-1394a 6-pin connections
- Lifetime warranty



Item #	Description
--------	-------------

13413	2-Port 1394 Panel Bracket
-------	---------------------------

13403	2-Port USB Internal AT Motherboard Adapter
-------	--

SATA To eSATA Dual Port Adapter

13423

Converts two internal SATA connectors to the new External SATA connectors

The new SATA to eSATA Dual Port Adapter from C2G adds eSATA ports to any SATA controller. This eSATA slot plate adapter allows you to take the high speed of SATA outside your computer case. Just install the adapter plate into an open I/O slot on your computer. Then connect the cables to the SATA connectors on your motherboard or SATA controller card. This will allow you to connect eSATA drives that use the new eSATA connector.

- Slot plate bracket converts two internal SATA connections to the new eSATA connector
- Easily fits in any PC slot



Item#	Description
-------	-------------

13423	SATA To eSATA Dual Port Adapter
-------	---------------------------------

Outlet Saver Power Extension Cables

Keeps your surge strip and UPS outlets free

Outlet Savers from C2G keep your surge strip and UPS outlets from being blocked by bulky AC transformers. All power cables feature a fully molded design that provides maximum durability and long life.

- Cable Type: Heavy duty 18AWG
- Connectors: 3-prong grounded plug Female (NEMA 5-15-R) to 3-prong grounded plug Male (NEMA 5-15-P)
- Design: Female connector plugs directly into the device power cable and male connector plugs into the standard outlet
- Compatibility: Power transformer, computers, monitors, scanners, printers and other devices that use a 3-Pin Male to shroud power connector
- Application: Replacement power cord



Item#	Description
03137	1ft Outlet Saver Power Extension Cord
29929	2ft Outlet Saver Power Extension Cord
03114	3ft Outlet Saver Power Extension Cord
29930	4ft Outlet Saver Power Extension Cord
03115	6ft Outlet Saver Power Extension Cord

Item#	Description
29932	8ft Outlet Saver Power Extension Cord
03116	10ft Outlet Saver Power Extension Cord
53408	12ft Outlet Saver Power Extension Cord
03117	15ft Outlet Saver Power Extension Cord
53410	25ft Outlet Saver Power Extension Cord

Universal Power Cables

Replacement power cords for PCs, monitors, printers, scanners and more

Plug in the Universal Power Cord from C2G to replace your overused or misplaced power cables. Universal Power Cords are designed to work with most PCs, monitors, scanners, printers and other devices that use the 3-Pin shroud power connector. All Power Cables from C2G feature a fully molded design that provides maximum durability and long life.

- Cable Type: Heavy duty 18AWG
- Connectors: 3-Pin shroud Female (IEC-320-C13) to 3-prong grounded plug Male (NEMA 5-15-P)
- Compatibility: Computers, monitors, scanners, printers and other devices that use a 3-Pin shroud power connector
- Application: Replacement power cord
- Lifetime warranty

Item#	Description
24240	1ft Universal Power Cord
29925	2ft Universal Power Cord
03129	3ft Universal Power Cord
29926	4ft Universal Power Cord
29927	5ft Universal Power Cord
03130	6ft Universal Power Cord
29928	8ft Universal Power Cord
53406	12ft Universal Power Cord



Item#	Description
30538	3ft Universal 16 AWG Power Cord With Extra Outlet
30536	6ft Universal 16AWG Power Cord With Extra Outlet
03152	6ft Universal Right Angle Power Cord
27909	10ft Universal Right Angle Power Cord
53409	12ft Universal Right Angle Power Cord
28593	14ft Universal Right Angle Power Cord
03131	6ft Premium 14AWG Universal Power Cord
25545	6ft Universal 16AWG Power Cord
03133	6ft Shielded Universal Power Cord
03134	10ft Universal Power Cord
09482	15ft Universal Power Cord
03138	2.5m European Power Cord - Black

Computer Power Extension Cables

Extends the length of your current computer power cable

Plug in the Power Extension Cable from C2G to make your work environment more flexible. All Power Cables from C2G feature a fully molded design that provides maximum durability and long life.

- Cable Type: Heavy duty 18AWG; 16AWG for 250V
- Connectors: 3-Pin shroud Male to 3-Pin shroud Female
- Design: Female connector plugs directly into device, and Male connector plugs into existing cable
- Compatibility: Monitors, scanners, printers and other devices that use a 3-Pin shroud power connector
- Lifetime warranty

Item#	Description
03140	1ft Computer Power Extension Cable
03142	2ft Computer Power Extension Cable
03120	3ft Computer Power Extension Cable
03145	4ft Computer Power Extension Cable
29933	5ft Computer Power Extension Cable
03141	6ft Computer Power Extension Cable
29934	8ft Computer Power Extension Cable
03143	10ft Computer Power Extension Cable
53407	12ft Computer Power Extension Cable
20941	15ft Computer Power Extension Cable



Item#	Description
29917	4ft 250V Power Ext Cord (C13 to C14) 16AWG
30823	6ft 250V Power Ext Cord (C13 to C14) 14AWG
30824	250V Power Ext Cord (C13 to C14) 14AWG
30821	6ft 250V C19 To C20 Power Cord Extension
30822	10ft 250V C19 To C20 Power Cord Extension

DESKTOP SOLUTIONS

Non-Polarized Power Cables

27398

Power cord for notebooks and other non-polarized devices

This Non-Polarized Power Cable from C2G is designed to work with notebooks, VCRs and other audio/video equipment that uses a 2-slot non-polarized power cord. All Power Cables from C2G feature a fully molded design that provides maximum durability and long life.

- Cable Type: Heavy duty 18AWG
- Connectors: Panasonic non-polarized Female (IEC-320-C7) to 2-prong Plug Male (NEMA 1-15-P)
- Design: Female connector plugs directly into device and Male connector plugs into standard outlet
- Compatibility: Notebooks, VCRs and other devices that use a 2-slot non-polarized power cable
- Application: Replacement power cord



Item#	Description
-------	-------------

27398	6ft Non-Polarized Power Cable
-------	-------------------------------

Polarized 2-Slot Power Cable

27399

A replacement power cord for notebooks and other polarized devices

This Polarized 2-Slot Power Cable from C2G is designed to work with notebooks, VCRs, DVD players and other audio/video equipment that use a 2-slot polarized power cord. All power cables feature a fully molded design that provides maximum durability and long life.

- Cable Type: Heavy duty 18AWG
- Connectors: Panasonic polarized Female (IEC-320-C7) to 2-prong plug Male (NEMA 1-15-P)
- Design: Female connector plugs directly into device and Male connector plugs into standard outlet
- Compatibility: Notebooks, VCRs, DVD players and other devices that use a 2-slot polarized power cable



Item#	Description
-------	-------------

27399	6ft Polarized 2-Slot Power Cable
-------	----------------------------------

Universal Flat Panel Power Cord

27900

Right-angled plug enables a flat panel TV to be mounted flush to the wall

Replace your overused or misplaced power cable, or just get some extra cords for convenience. This universal power cord is designed to work with most PCs, monitors, scanners, printers and other devices that use the 3-pin shroud power connector. Plus this heavy duty 18AWG cord features a fully molded design for maximum durability and long life. The female connector plugs directly into the device while the male connector plugs into a standard outlet.

- Cable Type: Heavy Duty 18AWG



Item#	Description
-------	-------------

27900	1.5ft Universal Flat Panel Power Cord
27901	3ft Universal Flat Panel Power Cord

Monitor Power Adapter Cable

03147

Automatically turn on and off your monitor with your computer system's main power switch

Plug in a Monitor Power Adapter Cable from C2G to make your work environment more flexible and efficient. This power cable features Heavy duty 18AWG cable and it's fully molded design provides maximum durability and long life.

- Connectors: 3-Pin shroud Male to 3-prong grounded plug Female



Description

03147	1ft Monitor Power Adapter Cable
29935	2ft Monitor Power Adapter Cable
03132	3ft Monitor Power Adapter Cable

Item#	Description
-------	-------------

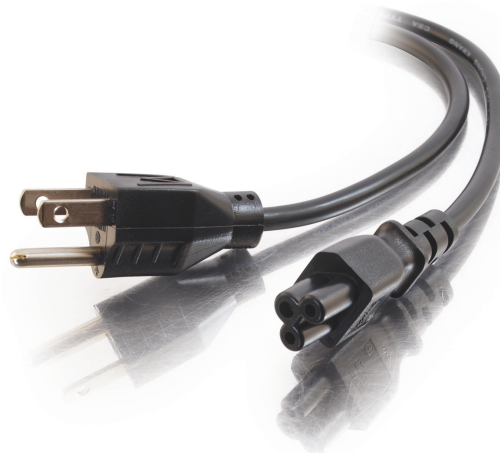
03148	6ft Monitor Power Adapter Cable
03149	15ft Monitor Power Adapter Cable

3-Slot Notebook AC Power Cable

Replacement power cord for laptops

This 3-Slot Power Cables from Cable To Go is designed to work with notebooks that use a 3-slot power cord. All power cables feature a fully molded design that provides maximum durability and long life.

- Cable Type: Heavy duty 18AWG
- Connectors: 3-slot Female (IEC-320-C5) to 3-prong grounded plug Male (NEMA 5-15-P)
- Design: Female connector plugs directly into device and Male connector plugs into standard outlet
- For notebooks that use a 3-slot power cable



Item#	Description
27400	6ft 3-Slot Notebook Power Cord

6-Outlet Surge Suppressor

Quality surge protection value priced

- Output Connectors: 6 NEMA 5-15 receptacles
- Line Protection: 3 lines (hot, neutral, ground)
- Indicators: Power LED
- Approvals: UL TVSS 1449, CSA LR80823
- EMI/RFI Noise Reduction: Up to 43dB
- Energy Dissipation: 270 Joules/Electrical Rating: 125V, 15A, 1875W
- Max Surge Voltage: 6500 Volts
- Clamping Time: Less than 1ns (nanosecond)
- Power Cord: 3 Conductor, 14AWG, 4ft in length
- Maximum Spike Current: 4500A
- For indoor use only



Item#	Description
29800	6-Outlet Surge Suppressor
39995	6-Outlet Surge Suppressor With Three Outlet Saver Power Extension Cords

Power Cord Splitters

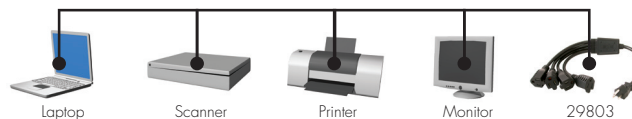
Keep your surge strips and UPS outlets free

Manage your power more efficiently with the new Power Cord Splitter from C2G. This splitters features one Male 3-prong plug which splits to multiple Female 3-prong plugs. Simply plug the power cord splitter's Male prong into an outlet and you're ready to power multiple electronic devices. Save space by eliminating extra cords and keep your surge strips and UPS outlets free. These cords are ideal in a compact workplace or home office where there is a need to run electronic equipment in a limited space.

- Cable Type: Heavy duty 18AWG
- Compatibility: Power transformers, computers, monitors, scanners, printers and other devices that use a 3-Pin Male-to-Female shroud power connector



Item#	Description
29802	1.5ft 1 To 2 Power Cord Splitter
29805	3ft 1 To 2 Power Cord Splitter
29807	6ft 1 To 2 Power Cord Splitter
29803	1.5ft 1 To 4 Power Cord Splitter
29806	3ft 1 To 4 Power Cord Splitter
29808	6ft 1 To 4 Power Cord Splitter
29804	1.5ft Flat Plug Power Strip Plus
29814	3ft Flat Plug Power Strip Plus
29815	6ft Flat Plug Power Strip Plus



Item#	Description
29810	1.5ft 1 To 2 Power Cord Splitter (NEMA 5-15P To 1 NEMA 5-15R + 1 IEC320 C13)
29811	3ft 1 To 2 Power Cord Splitter (NEMA 5-15P To 1 NEMA 5-15R + 1 IEC320 C13)
29812	6ft 1 To 2 Power Cord Splitter (NEMA 5-15P To 1 NEMA 5-15R + 1 IEC320 C13)
29818	6ft 1 To 2 Power Splitter (IEC320C13 To 2 IEC320C14)

DESKTOP SOLUTIONS

PC Diagram

1. IEC C14 - The IEC C14 power connection uses a Universal Power Cord also known as an IEC C13-NEMA 5-15P Universal Power Cords are also used on monitors, scanners, printers and fax machines.

2. 6-Pin IEEE 1394® (FireWire®, DV, iLink) - For use in connecting digital video cameras and external hard drives.

3. PS/2 - For use in connecting a mouse or keyboard to the computer.

4. DB9 RS232 (Serial) - For use in connecting modems, cameras, thermal printers, portable devices and other low speed peripherals.

5. DB25 IEEE 1284® (Parallel) - For use in connecting printers, scanners, zip drives and other medium speed peripherals.

6. HD15 (VGA) - For use in connecting monitors, projectors and televisions.

7. USB (A connector) - For use in connecting today's high speed peripherals including digital cameras, external hard drives, external DVD-RW drives and printers.

8. RJ45 (Ethernet) - For use in networking computers together to share resources such as the Internet, hard drives and printers.

9. DVI - I (Digital Video) - For use in connecting flat panel monitors, projectors and some televisions.

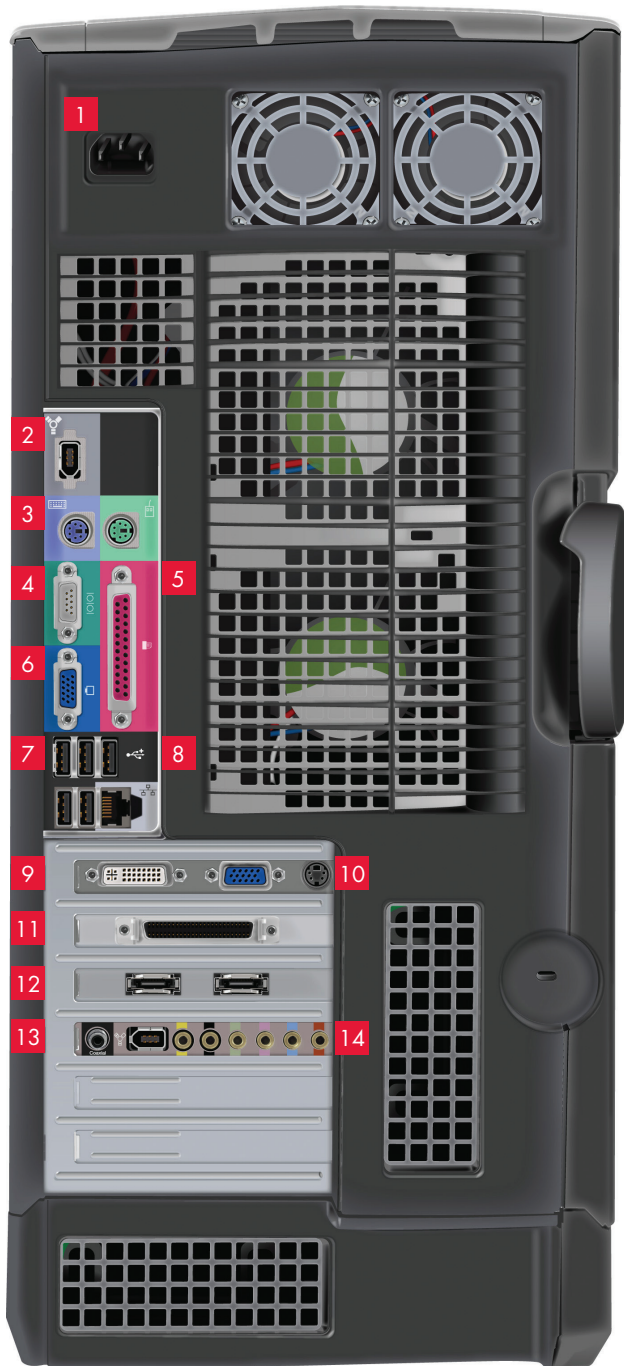
10. S-Video - Output computer video to a television.

11. MD50 (SCSI) - For use in connecting peripherals such as tape drives, scanners, modems, hard drives and optical drives.

12. eSATA - For use in connecting today's high speed mass storage and optical drives.

13. Digital coax (S/PDIF) - Allows multichannel output for use with surround sound systems.

14. 3.5mm - Depending on the color code, 3.5mm is used for connecting speakers, headphones, microphones or line inputs - for 3.5mm cables.





MOBILITY
SOLUTIONS

TruLink® Portable USB Rechargeable Battery

54200

Convenient charging of mobile devices anytime, anywhere

The TruLink Recharging Power Pack provides a convenient way to charge your mobile devices so you never run out of power again. Save time by eliminating the need to use standard power outlets to recharge electronics. This flexible device can be used anywhere, anytime your electronics need a power boost, even on airplanes. Perfect for travelers, the lightweight, compact design makes it easily carried and stored in a briefcase, laptop bag or even a purse.

The recharging power pack is compatible with most handheld digital devices, such as mobile phones, digital music players, hand held game consoles, digital cameras, mobile tablets, e-book readers, and other portable electronics. This device functions as both a battery backup as well as a charger. Simply connect the power pack to your device's USB port and in no time your device will be fully charged.



Item#	Description
-------	-------------

54200	Portable USB Rechargeable Battery
-------	-----------------------------------

iPod® Compatible Power Adapters

22330

For use with Apple® iPod portable music players or USB device

The USB charging cable for your cell phone or PDA is great – it charges quickly while you are at your PC. But what happens when you are away from your PC? The AC Power Adapter from C2G lets you charge your devices with your USB cable no matter where you are. Plug the adapter into any 110V AC outlet and begin charging. In no time, you'll fully charge your cell phone or PDA battery. The lightweight design of the AC Power Adapter makes it ideal for travel, and far easier to carry than that heavy "power brick" that came with your device.

- Perfect for charging your cell phone or PDA via your USB charging cable
- Auto adjusts to voltage and frequencies worldwide
- LED indicates proper charging
- Compatible with Apple iPod® Shuffle, but not with Apple iPhone® or iPad® devices.

Item#	Description
-------	-------------

22328	AC To USB Power Adapter
22330	AC And DC To USB Travel Charger Bundle
22332	DC To USB 2.1A Power Adapter



Audio CrossPlay™

52065

Share two audio devices (MP3 player, etc.) between two audio outputs (speaker, headphone, etc.)

The Audio CrossPlay is ideal for sharing portable devices among different outputs. It also is ideal for sharing two separate portable audio devices between two users. One or both of the audio inputs can be sent through either audio output. Plug in two different MP3 players and listen to one or both through headphones, speakers or both. Or, connect a laptop or desktop and switch between headphones and speakers without having to disconnect the speakers/headphones each time. The mute feature allows silencing of each output independently so everything can be left connected even when not in use.

- Fits in the palm of a hand making it a truly portable solution
- Connect up to (2) 3.5mm (.125in) output devices such as speakers, headphones and audio jacks on computer
- Connect up to (2) 3.5mm (.125in) input devices such as MP3 players, CD players, laptops, desktops and DVD players

Item#	Description
-------	-------------

52065	Audio Crossplay
-------	-----------------



3.5mm Male To 2RCA Type Male Audio Y-Cables

40369

Connect a personal portable or other device with 3.5mm jacks to a full-size component

The 3.5mm Stereo To RCA Stereo Audio Cables from C2G are specifically designed to provide quality music transfer. With this cable you can connect a PC sound card, portable CD player, MP3 player, iPod® or any mini-stereo audio device with 3.5mm jacks to other audio devices with RCA audio jacks. The 26-gauge oxygen-free copper conductors and nickel-plated connectors ensure a quality connection.

- Fully molded connectors provide strain relief
- Foil shielded to prevent unwanted EMI/RFI interference

Item#	Description
-------	-------------

40369	3ft 3.5mm Male To 2RCA Type Male Audio Y-Cable
40370	6ft 3.5mm Male To 2RCA Type Male Audio Y-Cable
40371	12ft 3.5mm Male To 2RCA Type Male Audio Y-Cable
40372	25ft 3.5mm Male To 2RCA Type Male Audio Y-Cable
40373	50ft 3.5mm Male To 2RCA Type Male Audio Y-Cable
40374	100ft 3.5mm Male To 2RCA Type Male Audio Y-Cable



MOBILITY SOLUTIONS

Value Series 3.5mm Stereo Male To Two Female Y-Cables

40426

Split audio signal to two pairs of headphones

Value Series Audio Y-Cables from C2G are the perfect solution for adapting your audio connections to meet your application needs. These cost effective cables are higher quality than most standard audio cables – giving you crisp, clear sound for less. The dual conductor is 90% spiral wrapped, which provides shielding against EMI/RFI interference. The connectors are fully molded to provide excellent strain relief.

- Share an audio device with (2) listeners
- Compatible with iPod® and other portable music players
- Shielded conductors prevent EMI/RFI interference



Item#	Description
35506	6in 3.5mm Male To (2) 3.5mm Stereo Female Y-Cable - White
40426	6in 3.5mm Male To (2) 3.5mm Stereo Female Y-Cable - Black
40427	6ft 3.5mm Male To (2) 3.5mm Stereo Female Y-Cable - Black

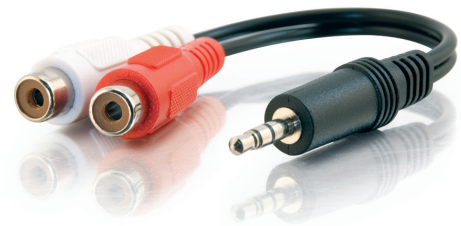
Value Series 3.5mm Stereo Male To 2RCA Y-Cables

40421

Connect your portable music player to your home stereo or TV

Value Series Audio Y-Cables from C2G are the perfect solution for adapting your audio connections to meet your application needs. These cost effective cables are higher quality than most standard audio cables – giving you crisp, clear sound for less. The dual conductor is 90% spiral wrapped, which provides shielding against EMI/RFI interference. The connectors are color-coded for easy installation and identification.

- Convert 3.5mm output to dual RCA connectors
- Compatible with MP3 players and other portables
- Shielded conductors prevent EMI/RFI interference



Item#	Description
40421	6in 3.5mm Male To 2RCA Male Y-Cable
40422	6in 3.5mm Male to 2RCA Female Y-Cable
40423	6ft 3.5mm Male to 2RCA Male Y-Cable
40424	6in 3.5mm Female to 2RCA Male Y-Cable
40425	6ft 3.5mm Male To 2RCA Female Y-Cable

TruLink® USB Universal Docking Station

28653

Innovatively simple design for hassle-free desktop connectivity

Come and go as you please without the hassle of repeatedly connecting and reconnecting devices to your computer. The TruLink Desktop Docking Station adds convenience and flexibility to any office environment – whether at home or at work. With universal connectivity capability, it acts as a central hub for nearly any model of laptop, netbook or desktop using peripherals. This makes it a valuable addition particularly in settings when disparate brands of equipment are used or computer equipment is swapped out frequently. A single USB connection controls the analog/digital video, four additional USB ports, Ethernet connection and audio input/output.

After installing the included drivers, usage is plug and play with no computer reset or added docking/undocking procedures required. Because it uses USB 2.0 speeds, performance is smooth and reliable with no lag in audio/video even when multiple peripherals are connected. Video resolutions up to 1900x1200 are supported through the DVH connection which easily converts to VGA using the included adapter.

- Universal connectivity
- Plug and play flexibility
- Easily converts to VGA



Item#	Description
28654	Standard Series Docking Station
28653	USB Universal Docking Station

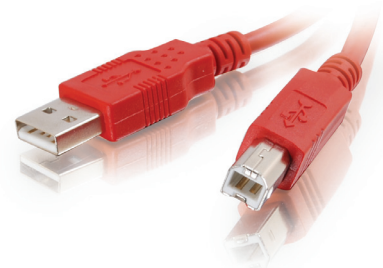
USB 2.0 A Style To B Style Cables

35673

Fully-rated cable provides transfer rates up to 480Mbps

Universal Serial Bus A/B cables are designed to connect from the USB port on your Hub, PC or Mac® to your USB device.

Item#	Description
13171	1m USB 2.0 A/B Cable - White
13172	2m USB 2.0 A/B Cable - White
13400	3m USB 2.0 A/B Cable - White
13401	5m USB 2.0 A/B Cable - White
35673	2m USB 2.0 A/B Cable - Red
35677	3m USB 2.0 A/B Cable - Red
35674	2m USB 2.0 A/B Cable - Blue
35678	3m USB 2.0 A/B Cable - Blue
28101	1m USB 2.0 A/B Cable - Black
28102	2m USB 2.0 A/B Cable - Black
28103	3m USB 2.0 A/B Cable - Black



Item#	Description
28104	5m USB 2.0 A/B Cable - Black
35671	2m USB 2.0 A/B Cable - Purple
35675	3m USB 2.0 A/B Cable - Purple

Ultima™ USB 2.0 Digital Camera/MP3 Cables

12346

Easy to grip with color-coded connectors

Series Mini USB 2.0 Cables combine style, quality, performance and value while giving you the ultimate in cable technology. The Ultima Cable is ideal for transferring pictures, video, music and more from your digital camera, digital camcorder and MP3 player.

- Provides high speed data transfer to 480Mbps
- 24k gold connectors provide maximum corrosion resistance
- Ultra-flexible jacket makes installation easy
- Compatible with PC and Mac®
- #27451 is compatible with many leading brands of digital cameras including Casio®, Fuji® and Toshiba® (See our website for full compatibility listing)
- #12346 is compatible with Nikon® CoolPix®5700/5000/4500/4300/995/990 990/885/800 (See our website for full compatibility listing)



Item#	Description
-------	-------------

27451	2m USB 2.0 Digital Camera Cable - Fuji Finepix Compatible
12346	2m USB 2.0 MP3/Camera Cable For Nikon

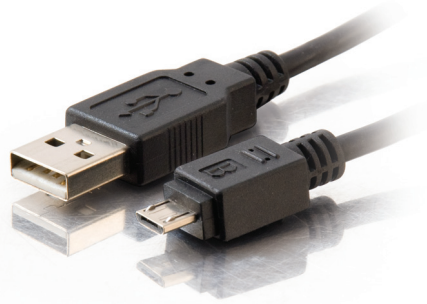
USB 2.0 A Male To Micro-USB Male Cables

27361

Connect a portable device such as a cell phone, PDA or digital camera with a Micro-USB connection to your computer

Micro-USB allows you to connect to cell phones, GPS systems, PDAs, OTG devices and digital cameras using the Micro-USB connection. The Micro-USB connector's small form factor is ideal for modern small portable devices while offering better performance than previous USB standards.

- Micro-A Male and Micro-B Male cables available to fit your application
- Supports transfer speeds of up to 480Mbps



Item#	Description
-------	-------------

27361	1m USB A Male To Micro-USB A Male
27362	2m USB A Male To Micro-USB A Male
27363	3m USB A Male To Micro-USB A Male
27364	1m USB A Male To Micro-USB B Male
27365	2m USB A Male To Micro-USB B Male
27366	3m USB A Male To Micro-USB B Male

FlexUSB™ Adapter

30501

180° rotation of the adapter allows you to connect your USB devices in almost any position

The FlexUSB Adapter from C2G is the ideal solution for connecting all of your USB devices to your laptop, PC or Mac®. Notebook work areas such as airline tray tables, small coffee shop tables, or a person's lap offer minimal space which limits the user's ability to effectively connect one or multiple USB devices. FlexUSB Adapters feature a patent pending design with both horizontal and vertical hinges for a flexible connection.

- Use with an existing USB cable
- Ratcheting positions provide stability to hold the adapter in the position you desire
- Works on both Windows® and Mac platforms
- Compatible with USB 2.0 (High Speed)



Item#	Description
-------	-------------

30501	FlexUSB A Male / A Female Adapter - Black
-------	---

USB Notebook Light

28230

The ideal solution for dark airplanes and hotel rooms

Don't be left in the dark! The USB Notebook Light from C2G ensures you have light to do your computing when you need it most. Use it on the plane, during a dimly lit presentation, or in bed. Great for travelers and students alike, this featherweight light illuminates your keyboard without distracting others around you. The USB Notebook Light plugs directly into an available USB port so no external power supply is needed. The flexible neck allows you to arrange the light in any position you like, yet it is rigid enough to hold its shape. The LED light reliably provides light for up to 8,000 hours, so you'll never be caught in the dark again!

- Flexible jacket bends easily, but rigid enough to hold shape
- Provides enough light for your personal use - will not distract others
- Powered by an available USB port so no external power is needed



Item#	Description
-------	-------------

28230	USB Notebook Light
-------	--------------------

MOBILITY SOLUTIONS

Micro USB To HDMI MHL Adapter

Adapt an MHL-enabled device with a Micro USB connector to HDMI

Convert a Micro USB B port to an HDMI connection on MHL enabled devices. It will support up to 1080p video with up to 7.1 channel digital audio while providing power to the mobile device. You can watch High Definition movies, view photos, play games, and surf the web while also viewing the content on your TV. A USB power cable must be connected to power the adapter which will also allow charging the phone or tablet.

Note: This adapter can only convert the Micro USB B connection if the phone or tablet is compatible with MHL. Please check if your phone/tablet is compatible.

- Watch High Definition content from a mobile device on an HDTV
- Micro USB B to HDMI adapter
- One year warranty



29351

Item#	Description
-------	-------------

29351	Micro USB to HDMI MHL Adapter
-------	-------------------------------

FireWire® 6-Pin Female To 4-Pin Male Adapter

Ideal for notebooks and iPods® - adapt a 6-Pin cable to a 4-Pin port in a snap

This FireWire Adapter from C2G provides you with the quality you need to achieve the high speed performance you expect from your IEEE 1394® devices. Designed to be 100% compatible with Apple® FireWire, Sony iLink®, and all other IEEE 1394 peripherals. The FireWire Adapter converts a 6-Pin Male cable to a 4-Pin connector. It is ideal for use with notebooks and other systems with a 4-Pin FireWire port.

- Great for connecting your iPod to a PC that only has a 4-pin port!
- Not for use with bus-powered FireWire peripherals



27028

Item#	Description
-------	-------------

27028	FireWire 4-Pin M To 6-Pin F Adapter
-------	-------------------------------------

3-Slot Notebook AC Power Cord

Replacement power cord for notebooks

The 3-Slot Notebook AC Power Cord from C2G is designed to work with notebooks that use a 3-slot power cord. All C2G power cables feature a fully molded design that provides maximum durability and long life.

- Cable type: Heavy duty 18AWG
- Connectors: 3-slot Female (IEC-320-C5) to 3-prong grounded plug Male (NEMA 5-15-P)
- Design: Female connector plugs directly into device and Male connector plugs into standard outlet
- Compatibility: Notebooks that use a 3-slot power cable
- Lifetime warranty



27400

Item#	Description
-------	-------------

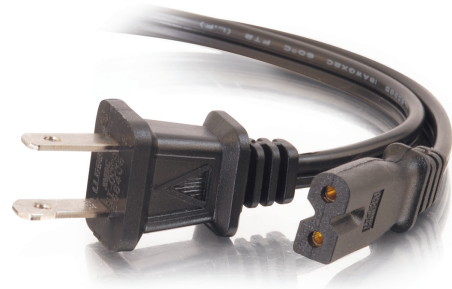
27400	6ft 3-Slot Notebook Power Cord
-------	--------------------------------

Polarized 2-Slot Power Cord

Replacement power cord for notebooks and other polarized devices

The Polarized 2-Slot Power Cord from C2G is designed to work with notebooks, VCRs, DVD players and other devices that use a 2-Slot polarized A/V power cord. All C2G power cables feature a fully molded design that provides maximum durability and long life.

- Cable type: Heavy duty 18AWG
- Connectors: Panasonic polarized Female (IEC-320-C7) to 2-prong plug Male (NEMA 1-15-P)
- Design: Female connector plugs directly into device, and Male connector plugs into standard outlet
- Compatibility: Notebooks, VCRs, DVD players and other devices that use a 2-slot polarized power cable



27399

Item#	Description
-------	-------------

27399	6ft Polarized 2-Slot Power Cord
-------	---------------------------------

AUDIO/VIDEO
SOLUTIONS



AUDIO/VIDEO SOLUTIONS

Pro Series Plenum Rated Digital Cables

Pro Series commercial grade plenum cables offer true digital performance

Strict building code requirements for cabling in plenum spaces have created installation challenges in settings such as schools, hospitals and other commercial buildings. Previous solutions were limited to "over CAT5/6" products, which added to both the complexity and the reliability of the installation due to the need for power and signal conversion. C2G has expanded its connectivity portfolio to include a line of commercial grade plenum cables that are ideal for routing audio/video cables through plenum space above dropped ceilings or under raised floors. The new Pro Series commercial grade plenum cables offer true digital performance while meeting the highest standards in fire resistance. Available for HDMI®, DVI and DVI + 3.5mm audio signals in CMP* (plenum) rated versions, ensuring they can meet the demands of virtually any commercial installation.

- Plenum Rated
- Solutions from 15ft to 100ft
- Supports resolutions of 1080p up to 1920 x 1200
- HDMI®, DVI, and DVI + 3.5mm options

Item#	Description
41190	15ft Pro Series Plenum HDMI Cable
41191	25ft Pro Series Plenum HDMI Cable
41192	35ft Pro Series Plenum HDMI Cable
41193	50ft Pro Series Plenum HDMI Cable
41194	65ft Pro Series Plenum HDMI Cable
41195	75ft Pro Series Plenum HDMI Cable
41196	100ft Pro Series Plenum HDMI Cable

Item#	Description
41200	15ft Pro Series DVI-D Plenum Dual Link Digital Video Cable
41201	25ft Pro Series DVI-D Plenum Dual Link Digital Video Cable
41202	35ft Pro Series DVI-D Plenum Dual Link Digital Video Cable
41203	50ft Pro Series DVI-D Plenum Dual Link Digital Video Cable
41204	65ft Pro Series DVI-D Plenum Dual Link Digital Video Cable
41205	75ft Pro Series DVI-D Plenum Dual Link Digital Video Cable
41206	100ft Pro Series DVI-D Plenum Dual Link Digital Video Cable

Pro Series CL2-Rated Digital Cables

Pro Series commercial grade CL2 cables offer true digital performance

Strict building code requirements for cabling in-wall have created installation challenges in settings such as schools, hospitals and other commercial buildings. Previous solutions were limited to "over CAT5/6" products, which added to both the complexity and the reliability of the installation due to the need for power and signal conversion. C2G has expanded its connectivity portfolio to include a line of commercial grade CL2-rated cables that are ideal for routing audio/video cables through walls. Available for HDMI®, DVI and DVI + 3.5mm audio signals in CL2* (in-wall) rated versions, ensuring they can meet the demands of virtually any commercial installation.

- CL2-rated
- Solutions from 6ft to 100ft
- Supports resolutions of 1080p up to 1920 x 1200
- HDMI®, DVI, and DVI + 3.5mm options

Item#	Description
41220	6ft Pro Series HDMI CL2 HDMI Cable
41221	10ft Pro Series HDMI CL2 HDMI Cable
41222	15ft Pro Series HDMI CL2 HDMI Cable
41223	25ft Pro Series HDMI CL2 HDMI Cable
41224	35ft Pro Series HDMI CL2 HDMI Cable
41225	50ft Pro Series HDMI CL2 HDMI Cable
41226	65ft Pro Series HDMI CL2 HDMI Cable
41227	75ft Pro Series HDMI CL2 HDMI Cable
41228	100ft Pro Series HDMI CL2 HDMI Cable

Item#	Description
41230	6ft Pro Series DVI-D CL2 Dual Link Digital Video Cable
41231	10ft Pro Series DVI-D CL2 Dual Link Digital Video Cable
41232	15ft Pro Series DVI-D CL2 Dual Link Digital Video Cable
41233	25ft Pro Series DVI-D CL2 Dual Link Digital Video Cable
41234	35ft Pro Series DVI-D CL2 Dual Link Digital Video Cable
41235	50ft Pro Series DVI-D CL2 Dual Link Digital Video Cable
41236	65ft Pro Series DVI-D CL2 Dual Link Digital Video Cable
41237	75ft Pro Series DVI-D CL2 Dual Link Digital Video Cable
41238	100ft Pro Series DVI-D CL2 Dual Link Digital Video Cable



41190



41200



41210

Item#	Description
41210	15ft Pro Series DVI-D + 3.5mm CMP Dual Link Digital Video Cable
41211	25ft Pro Series DVI-D + 3.5mm CMP Dual Link Digital Video Cable
41212	35ft Pro Series DVI-D + 3.5mm CMP Dual Link Digital Video Cable
41213	50ft Pro Series DVI-D + 3.5mm CMP Dual Link Digital Video Cable
41214	65ft Pro Series DVI-D + 3.5mm CMP Dual Link Digital Video Cable
41215	75ft Pro Series DVI-D + 3.5mm CMP Dual Link Digital Video Cable
41216	100ft Pro Series DVI-D + 3.5mm CMP Dual Link Digital Video Cable



41220



41230



41240

Item#	Description
41240	6ft Pro Series DVI-D + 3.5mm CL2 Dual Link Digital Video Cable
41241	10ft Pro Series DVI-D + 3.5mm CL2 Dual Link Digital Video Cable
41242	15ft Pro Series DVI-D + 3.5mm CL2 Dual Link Digital Video Cable
41243	25ft Pro Series DVI-D + 3.5mm CL2 Dual Link Digital Video Cable
41244	35ft Pro Series DVI-D + 3.5mm CL2 Dual Link Digital Video Cable
41245	50ft Pro Series DVI-D + 3.5mm CL2 Dual Link Digital Video Cable
41246	65ft Pro Series DVI-D + 3.5mm CL2 Dual Link Digital Video Cable
41247	75ft Pro Series DVI-D + 3.5mm CL2 Dual Link Digital Video Cable
41248	100ft Pro Series DVI-D + 3.5mm CL2 Dual Link Digital Video Cable

PRECISION CRAFTED AND POWERFUL

AUDIO/VIDEO SOLUTIONS

SonicWave™ HDMI® To DVI Cables

The right choice for high end projectors and displays

Ensure optimal performance from your state-of-the-art equipment with our premium HDMI to DVI-D bi-directional cable. Deliver high-resolution digital video from an HDMI-equipped device to a DVI-equipped device, or vice versa. This is a high performance home theater interconnect for high definition DVD players, HDTV receivers, TV sets, projectors, A/V receivers, and other HDMI-equipped devices.

Advanced cable design, top quality materials, and superior construction maximize the experience and leave nothing to chance. Performance-enhancing features include silver-coated oxygen-free copper (OFC) conductors with nitrogen-injected dielectric, 24-karat gold-plated connectors with silver solder construction, and durable, protective metal connector shells. Two 80%+ OFC braids and 100% overlapped foil combine for full shielding against EMI/RFI interference. This fully-functional, high-bandwidth cable is designed to perform beyond industry standards.

- Full 1080p+ resolution for the ultimate high definition experience
- High bandwidth conductor (10.2 Gbps) for high speed data transfer
- CL2-rated cable jacket for in-wall applications



Item#	Description
40286	.5m SonicWave HDMI To DVI Cable
40287	1m SonicWave HDMI To DVI Cable
40288	2m SonicWave HDMI To DVI Cable
40289	3m SonicWave HDMI To DVI Cable
40290	5m SonicWave HDMI To DVI Cable
40291	7m SonicWave HDMI To DVI Cable
40292	10m SonicWave HDMI To DVI Cable
40310	15m SonicWave HDMI To DVI Cable
40293	20m SonicWave HDMI To DVI Cable

40286

SonicWave™ DVI-D Cables

Dual-link performance for state of the art applications

The SonicWave DVI interconnect is designed for a state-of-the-art, no-compromise high definition digital video connection. With SonicWave, you will experience absolute fidelity to the original video signal. Advanced cable design, top quality materials, and superior construction ensure a faultless digital experience and leave nothing to chance. Silver-plated oxygen-free copper conductors and nitrogen-foamed PE dielectric make this interconnect the right choice for the most demanding home cinema installations. 24K gold-plated connectors ensure superior signal transfer and a lifetime of precise, dependable performance. Two 80%+ OFC braids and 100% overlapped foil combine for full shielding against EMI/RFI interference. Don't compromise your high definition signal; use the right interconnect! Each SonicWave DVI cable conforms completely to DVI-D specifications and DVI-D Dual Link bandwidth performance parameters. Tested to pass 1080p and CL2-rated for in-wall applications.

- 1080p+ resolution up to 120Hz refresh rate, up to 16-bit and beyond
- High bandwidth (340MHz/10.2Gbps) for high speed data transfer
- HDMI-CEC system control compatibility with SimplayHD™ verified performance
- CL3-rated jacket for in-wall applications, lifetime warranty



Item#	Description
40294	.5m SonicWave DVI-D Cable
40295	1m SonicWave DVI-D Cable
40296	2m SonicWave DVI-D Cable
40297	3m SonicWave DVI-D Cable
40298	5m SonicWave DVI-D Cable
40299	7m SonicWave DVI-D Cable
40300	10m SonicWave DVI-D Cable
40301	15m SonicWave DVI-D Cable
40302	20m SonicWave DVI-D Cable

40294

Velocity™ High Speed HDMI® Mini to HDMI® Cable

Easily adapt an HDMI mini connector to an HDMI connector

Some newer electronic devices, including camcorders and digital cameras, are equipped with new HDMI mini connectors to carry high resolution content. Quality Velocity HDMI Mini To HDMI High speed Cables easily adapt an HDMI mini connector to an HDMI connector ensuring a high quality, low-loss connection. Enjoy high resolution digital video and digital audio directly from your camcorder or camera on your HDTV. These fully-functional, high bandwidth cables are tested to perform at industry standards and are backed by a lifetime warranty.

- Supports Audio Return Channel, 3D and 4K over HDMI
- Supports full 1080p resolution
- High bandwidth (340MHz/10.2 Gbps) for high speed data transfer
- Packaged for resale

Item#	Description
40162	1m Velocity High Speed HDMI Mini To HDMI Cable
40163	2m Velocity High Speed HDMI Mini To HDMI Cable
40164	3m Velocity High Speed HDMI Mini To HDMI Cable



40162

SonicWave™ High Speed HDMI® Cable

1080p HDMI cable that's CL3-rated for in-wall installation. This high-bandwidth design is ready to deliver your ultimate high definition audio/video experience!

HDMI high quality home theater cable for Blu-ray™ players, game consoles, HDTV receivers, TV sets, projectors, A/V receivers, and other HDMI-equipped devices, SonicWave brings premium construction and optimal performance to long distance installations. Advanced cable design, top quality materials, and superior construction provides long term, reliable connectivity for your most critical A/V installations. High quality construction features include silver-coated oxygen-free copper (OFC) conductors with nitrogen-injected dielectric, 24-karat gold-plated connectors with silver solder construction, and durable, protective metal connector shells. Two 80%+ OFC braids and 100% overlapped foil combine for full shielding against EMI/RFI interference. This fully-compliant, HDMI High Speed certified cable, is designed to perform beyond industry standards, and each cable undergoes a final visual test prior to shipment.

Supports high bandwidth features such as:

- 1080p resolution, 3D, Deep Color, x.v. Color™, Dolby® True HD, DTS-HD Master Audio and HDMI-CEC
- HDMI High Speed ATC Category 2 Certified



Item#	Description
40165	.5m SonicWave High Speed HDMI Cable
40185	1m SonicWave High Speed HDMI Cable
40186	2m SonicWave High Speed HDMI Cable
40187	3m SonicWave High Speed HDMI Cable
40200	5m SonicWave High Speed HDMI Cable
40201	7m SonicWave High Speed HDMI Cable
40202	10m SonicWave HDMI Cable
40203	15m SonicWave HDMI Cable

40165

AUDIO/VIDEO SOLUTIONS

Velocity™ HDMI® To DVI Cables

40319

Connect a DVI-enabled computer to an HDMI-enabled monitor

Velocity HDMI To DVI Cables deliver a strong combination of performance and value. These cables deliver high resolution digital video and true digital audio in one convenient, compact solution. Fully-shielded conductors provide complete immunity to EMI/RFI interference and 24k gold-plated connectors ensure superior signal transfer.

- High performance home theater cables for high definition DVD players, HDTV receivers, TV sets, projectors, A/V receivers and other HDMI-equipped devices
- Full 1080p resolution
- High bandwidth (340MHz/10.2Gbps) for high speed data transfer



Item#	Description
40319	1m Velocity HDMI To DVI Cable
40320	2m Velocity HDMI To DVI Cable

Item#	Description
40321	3m Velocity HDMI To DVI Cable
40323	5m Velocity HDMI To DVI Cable

Velocity™ HDMI® And DVI In-Line Adapters

40745

Convert between HDMI and DVI connections

Velocity HDMI and DVI In-Line Adapters provide a digital, high definition video connection! You'll see the purity of the original signal with absolutely no picture degradation! Fully tested and absolutely guaranteed. An ideal choice to connect digital source components to DVI-equipped display devices!

- Ideal for connecting a digital source to a DVI-D display
- Pure digital connection with no signal degradation
- Gold-plated contacts for worry-free performance
- Ideal for Satellite, DVD, HDTV, Plasma, LCD and DLP
- Lifetime warranty



Item#	Description
40745	Velocity DVI-D; Female To HDMI Male Inline Adapter
40746	Velocity DVI-D; Male To HDMI Female Inline Adapter

Velocity™ High Speed HDMI® Cables With Ethernet

40085

Connect digital A/V sources with receivers, TVs and displays

The Velocity HDMI cable delivers a strong combination of performance and value, and is a high performance home theater interconnect for high definition DVD players, HDTV receivers, TV sets, projectors, A/V receivers, and other HDMI-equipped devices. High quality materials and construction ensure a lifetime of dependable performance. Fully-shielded conductors provide complete immunity to EMI/RFI interference, and 24-karat gold-plated connectors ensure superior signal transfer. This fully-functional, high-bandwidth cable is tested to perform at industry standards and is backed by a lifetime warranty.

- HDMI (v1.3 with Deep Color, x.v.Color™, Dolby® True HD, and DTS-HD Master Audio)
- Full 1080p resolution
- High bandwidth (340 MHz/10.2 Gbps) for high speed data transfer
- Lifetime warranty



Item#	Description
40085	.5m Velocity High Speed HDMI Cable
40086	1m Velocity High Speed HDMI Cable
40087	1.5m Velocity High Speed HDMI Cable
40089	2m Velocity High Speed HDMI Cable
40102	5m Velocity High Speed HDMI Cable

Value Series™ High Speed HDMI® Cable With Ethernet

40303

Transfers the HDMI signal between high definition audio/video devices plus Ethernet for device networking

Choose Value Series and make the right choice to connect the HDMI signal from your DVD player to your TV or projector. This quality-made cable delivers a crisp, clear audio/video signal for less. This cable type offers the same baseline performance as the High Speed HDMI Cable, plus an additional, dedicated data channel, known as the HDMI Ethernet Channel, for device networking. HDMI Ethernet Channel functionality is only available if both linked devices are HDMI Ethernet Channel-enabled.

- Full 1080p resolution
- 3D
- High bandwidth (340 MHz/10.2 Gbps)
- HDMI-CEC system control compatibility



Item#	Description
40303	1m Value Series High Speed HDMI Cable With Ethernet
40304	2m Value Series High Speed HDMI Cable With Ethernet
40305	3m Value Series High Speed HDMI Cable With Ethernet

PRECISION CRAFTED AND POWERFUL

AUDIO/VIDEO SOLUTIONS

Value Series™ High Speed With Ethernet HDMI® Mini Cable

Transfers HDMI signals between a hand-held mobile device and a TV or projector

Choose Value Series and make the right choice to connect the HDMI signal from your mobile device to your TV or projector. This quality-made cable can deliver a crisp, clear audio/video signal for less. The cable's construction provides the quality needed for a clean 1080p picture. Gold-plated connectors ensure long-lasting, dependable connections while the PVC jacket adds flexibility and durability. The fully molded connectors provide excellent strain relief.

- Full 1080p resolution
- HDMI High Speed With Ethernet ATC Category 2 Certified
- HDMI-CEC system control compatibility
- Lifetime warranty



40306

Item#	Description
40306	1m Value Series High Speed With Ethernet HDMI Mini Cable
40308	3m Value Series High Speed With Ethernet HDMI Mini Cable

Value Series™ High Speed With Ethernet HDMI® Micro Cable

Transfers the HDMI signal between a hand-held mobile device or cell phone and a TV or projector

Choose Value Series and make the right choice to connect the HDMI signal from your mobile device or cell phone to your TV or projector. This quality-made cable can deliver a crisp, clear audio/video signal for less. The cable's construction provides the quality needed for a clean 1080p picture. Gold-plated connectors ensure long-lasting, dependable connections while the PVC jacket adds flexibility and durability. The fully molded connectors provide excellent strain relief.

- Full 1080p resolution
- HDMI-CEC system control compatibility
- High bandwidth (340 MHz/10.2 Gbps)
- HDMI High Speed With Ethernet ATC Category 2 Certified



40317

Item#	Description
40080	1m Value Series High Speed With Ethernet HDMI Micro Cable
40082	2m Value Series High Speed With Ethernet HDMI Micro Cable
40317	3m Value Series High Speed With Ethernet HDMI Micro Cable

Velocity™ HDMI® Female To Female Coupler

Extend your existing HDMI connections

The Velocity HDMI Female to Female Coupler is designed to extend the distance of your existing HDMI cable by allowing two cables to be coupled together. It can often be difficult to predict where components will need to be placed in the future, or calculate the needed cable length for an installation. Miscalculations often go unnoticed until the cable is already installed. When your installation leaves you short, save time and money and avoid the aggravation of running new cables by simply extending your existing HDMI connection. It is compact and designed for minimal signal loss to provide an easy, quality connection between two HDMI cables.

- Gold-plated connectors
- PCB design safeguards signal integrity
- Does NOT amplify the signal – be sure to consider cable quality/length limitations



40970

Item#	Description
40970	Velocity HDMI Female To Female Coupler

Velocity™ HDMI® Female To Male Port Saver & Mini Adapters

Extends the life of your HDMI connectors

Protect your HDTV investment by using a Velocity HDMI Port Saver or Mini Adapter. Over time, the stress of plugging and unplugging cables causes the HDMI connector to wear. On many new flat panel televisions the weight of the HDMI cable may cause stress on the HDMI connector. The port saver alleviates stress from the HDMI connector by adapting the HDMI cable to virtually any angle. The port saver also takes the abuse of repeated plugging and unplugging instead of your HDTV HDMI connector. This adapter will quickly and easily extend the life your valuable equipment.

- Female to male Adapter
- Compact Size 2.5in (L) X 1in (W) X .5in (H)
- Gold-plated connectors
- Extends the life of equipment



40434

Item#	Description
40420	Velocity HDMI Female To Male Port Saver Adapter
40434	Male HDMI Mini Port Saver Adapter
40435	HDMI To HDMI Mini Adapter
40999	Right Angle HDMI Adapter

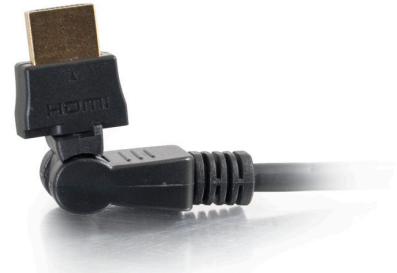
Velocity Rotating High Speed HDMI® Cables

40211

1080p with rotation for each connector to meet virtually any angle!

This Velocity HDMI Cable delivers a strong combination of performance and value. Two rotating joints allow each HDMI connector end to bend and rotate 180 degrees around the molded connector hood to accommodate placement in the most challenging environment. This is a high performance home theater interconnect for high definition DVD players, HDTV receivers, TV sets, projectors, A/V receivers and other HDMI-equipped devices. Enjoy high-resolution digital video and true digital audio. High quality materials and construction ensure a lifetime of dependable performance. Fully shielded conductors provide complete immunity to EMI/RFI interference, and 24-karat gold-plated connectors ensure superior signal transfer. Each connector's rotating design ensures compatibility with wall mounted flat screen monitors.

- Fully functional, high-bandwidth male to male cable



Item#	Description
40211	1m Velocity Rotating High Speed HDMI Cable With Ethernet
40111	2m Velocity Rotating High Speed HDMI Cable With Ethernet
40217	3m Velocity Rotating High Speed HDMI Cable With Ethernet

Digital 360° Rotating Adapters

40930

Install or adapt digital cables at multiple angles

When connecting flat panel displays and other digital A/V devices, it can be hard to know what angle may be required in a tight space. Digital 360° Rotating Adapters from C2G can be twisted and turned to virtually any position, ensuring installation flexibility while maintaining signal integrity.

- Ideal for digital connections in tight spaces



Item#	Description
40928	HDMI Male To HDMI Female 360° Rotating Adapter
40929	HDMI Female To Female 360° Rotating Adapter
40930	HDMI Male To DVI-D Male 360° Rotating Adapter
40931	HDMI Female To DVI-D Male 360° Rotating Adapter
40932	HDMI Male To DVI-D Female 360° Rotating Adapter

Item#	Description
40933	DVI-D Female To DVI-D Female 360° Rotating Adapter
40934	DVI-D Male To DVI-D Female 360° Rotating Adapter
40935	DVI-A Male To DVI-A Female 360° Rotating Adapter
40936	DVI-A Female To DVI-A Female 360° Rotating Adapter

Passive HDMI® & DVI Wall Plate Inserts

40385

Pass-through or adapts HDMI and/or DVI-based signals

Decora® compatible wall plates dress up any home theater, conference room or classroom. These wall plates were designed for ease of installation and to provide the best signal transfer possible. Unlike traditional pass-through wall plates, digital series wall plates from C2G are constructed using four-layer computer grade printed circuit boards. The PCB traces are engineered to maintain the critical impedance necessary to transfer the delicate digital signal. Use these wall plates for HDMI and DVI installations, or use them to convert an HDMI connection to a DVI connection, or vice versa.

- Constructed using 4-layer computer grade PCB
- PCB traces engineered to maintain critical impedance
- Available in HDMI to HDMI, DVI to DVI, HDMI to DVI and DVI to HDMI configurations
- Fits standard electrical boxes and compatible with Leviton Decora brand trim plates
- 20AWG steel



Item#	Description
40385	HDMI Digital Pass Through Wall Plate
40387	DVI Digital Pass Through Wall Plate

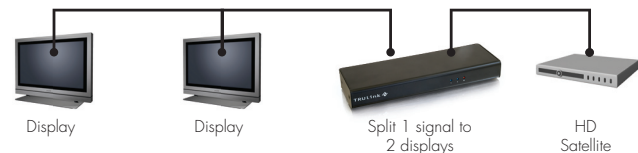
TruLink® 2 & 4-Port HDMI® Splitters

40471

Split one HDMI audio/video signal to multiple high definition displays

Connect an HDTV receiver, or other audio/video device, to multiple HDTV displays. The TruLink® HDMI Splitter supports HDMI v1.3 features as well as a full range of video resolutions from 480i to 1080p. The splitter is cascadable up to three layers.

- HDMI v1.3, x.v. color®, high speed refresh rates and lossless surround sound
- HDCP-compliant for full playback of high definition content
- Built-in equalizer boosts the signal to allow cascading up to 80ft away
- Supports up to 12-bit color



Item#	Description
40471	2-Port HDMI Splitter
40472	4-Port HDMI Splitter

PRECISION CRAFTED AND POWERFUL

AUDIO/VIDEO SOLUTIONS

TruLink® 4 & 6-Port HDMI® Selector Switches

40445

Convenient switching among multiple HDMI sources

Most high definition audio/video components utilize the HDMI interface to provide crystal clear, digital sound and picture. With the wealth of devices now using HDMI it's easy to run out of free HDMI inputs on your TV set or receiver. The 4-Port and 6-Port HDMI Selector Switches from C2G solve this problem by providing additional high definition digital inputs for sources such as DVD, Blu-ray™, gaming systems and high definition cable/satellite boxes. Our HDMI Selector Switches offer 3 or 5 rear inputs, plus a convenient front input for temporary connection of gaming systems or HD camcorders and cameras. Both devices are fully compatible with HDCP-enabled sources. Blue front panel LEDs display the HDMI source currently selected.

- HDMI (v1.3 with support for Deep Color, CEC, x.v. Color™, Dolby TrueHD™, DTS-HD Master Audio™)
- Supports 480i, 480p, 720p, 1080i and 1080p resolutions



Item#	Description
41500	4-Port HDMI Selector Switch 3D
40446	6-Port HDMI Selector Switch

TruLink® 2-Port DVI-D Splitter

40312

Split 1 DVI-D output for display on 2 DVI-D compatible monitors

The TruLink DVI-D splitter connects two HDTV displays or two computer monitors equipped with DVI inputs. HDCP compatibility means this splitter will work with high definition video for HDTV applications and high resolution PC applications. Compatible with DVI-D equipped PC video cards operating at a maximum resolution of 1920 x 1080 pixels, or with video devices at 480p, 480i, 720p, 1080i, and 1080p scan rates. Built-in DVI repeater allows lossless runs up to 10 meters from the splitter.

- Supports resolutions up to 1920x1080 (1080p)
- Supports EDID and HDCP
- Rugged metal enclosure to prevent damage
- Cascadable up to 4 levels
- Extends DVI-D signals up to 10 meters



Item#	Description
40312	2-Port DVI-D Splitter

HDMI Audio De-Embedder

40695

Split the audio off the HDMI bus to connect it to other sources

The C2G HDMI Audio De-Embedder will split the audio off the HDMI bus and convert it to TOSLINK, S/PDIF, or a 3.5mm connection. This device will allow for the audio to continue to the television or monitor to use the audio at the display side as well. This device is specifically useful for projector installations that want to use an amplifier as the audio source. Most projectors do not have an audio output from the HDMI connection, so this HDMI Audio De-Embedder will allow the audio to be extracted from the device to connect to the amplifier.

Note: Digital signals such as Dolby Digital and DTS audio from the source device are supported through the TOSLINK and RCA ports. The 3.5mm port supports PCM audio signals from the source device. The source device must be set to a PCM audio mode to use the 3.5mm audio output.

- Separates HDMI audio from HDMI video
- Supports either analog or digital audio output
- One year warranty



Item#	Description
40695	HDMI Audio De-Embedder

Trulink® HDMI to VGA Converter

Ensure compatibility between newer and older A/V equipment

In order to connect newer laptops or computers that output an HDMI signal to older peripherals, such as projects or monitors, that accept a VGA input, the digital HDMI signal must be converted to an analog VGA signal. Many products on the market, particularly cables, claim this capability. However, most of these products only "adapt" from HDMI to VGA. Without an active conversion process, there are very few devices that are able to output an analog VGA signal from an HDMI output. The Trulink HDMI to VGA Converter is an active device which converts a digital HDMI signal to an analog VGA signal. This product is easy to use with no software or drivers required. Simply connect the unit and enjoy high definition content on an analog display. This device is bus powered from the HDMI port for added convenience and does not require an additional power source. A 3.5mm stereo audio output is also included so that audio can be enjoyed through the display.

- Convert from HDMI to VGA with Audio
- One year warranty



Item#	Description
-------	-------------

40265	TruLink HDMI To VGA Converter
-------	-------------------------------

TruLink® HDMI® Over Coax

Transmit HDMI 1080p audio and video over one coax cable!

40574
40575

Simplify your demanding digital signage or residential HDMI installation with the new Trulink HDMI over Coax extender solution. This industry first high resolution 1080p HDTV signal solution supports up to a max distance of 390ft (120m) over RG6 coax cable. The installer has the ability to customize any length. The system will auto adjust feedback, equalization and amplification, no matter how long the cable run is. Compared to other Cat5 solutions that have a distance limitation of 40m and require the use of two Cat5 cables, the HDMI over coax provides three times the distance using a single RG6 coax cable.

Connect up to two remote controlled HDMI source signal inputs into the transmitter unit, such as a DVD player and satellite receiver. The transmitter and receiver are inter-connected via a single industry standard RG6 coax cable. The receiver output HDMI signal is then connected to the HDTV, projector or monitor. Both the transmitter and receiver units provide an additional RG6 coax output for cascading to additional units – connecting up to 24 monitors.

- Supports 720p 50/60hz, 1080i 50/60hz, 1080p 50/60hz (4:2:2) & 1080p 24/30hz video resolutions
- Daisy chain up to 24 monitors (Requires extra Receiver)
- Slim Line Remote Control
- No software required
- Video bandwidth: 340Gbps
- HDMI features supported: sRGB, YCbCr, EDID, Auto Lip Sync, Deep Color, XvYCC, Dolby & DTS 7.1, Super Audio PCM, Compatible with HDCP 1.1, 1.2, 2.0



Item#	Description
-------	-------------

40574	HDMI Over Coax
40575	HDMI Over Coax Receiver

TruLink® HDMI® Over Cat5e Extender

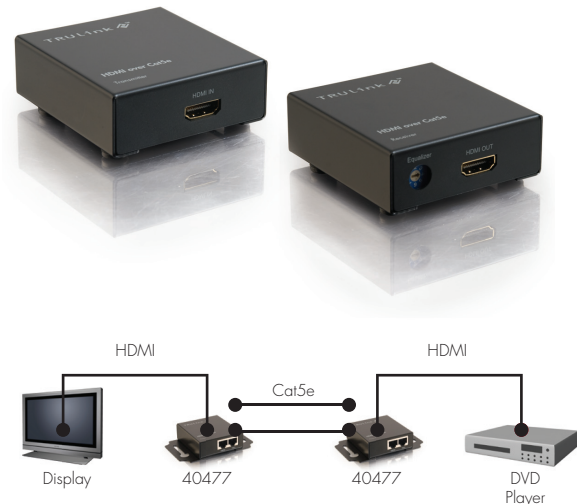
Extend your digital video signal up to 60m (200ft)

40477

The Trulink HDMI Over Cat5e Extender is a robust solution that allows you to extend your HDMI signal up to 60m (200ft) over two Cat5 Unshielded Twisted Pair (UTP) cables. This solution is ideal for applications where your HDMI monitor needs to be placed further than the average 10m HDMI cable limitation. This is common in large home installations and digital signage applications, as well as in retail stores, houses of worship, classrooms and boardrooms where you need video presentation in one room but want the source to be out of sight and in a safe and secure environment.

- Adjustable equalization
- Supports HDCP as well as the following resolutions using Cat5* cabling:
 - 40m 1920 x 1080 (1080p 12bit)
 - 60m 1920 x 1080 (1080i)
 - 60m 1280 x 720 (720p)
- Input/Output Connectors: HDMI Female
- RJ45 connectors join the Base Unit and the Remote Unit
- Power Supply: DC 5V 1A

*Cat6 cables can be used but are not recommended due to the skew of signal pairs



Item#	Description
-------	-------------

40477	HDMI Over Cat5e Extender
-------	--------------------------

AUDIO/VIDEO SOLUTIONS

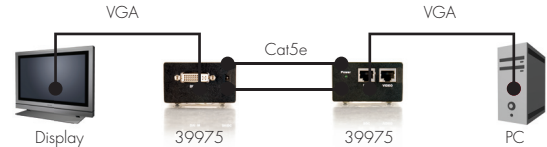
TruLink® DVI Over Cat5 Extender

Extend your DVI-D signal up to 50m over Cat5

The TruLink DVI Over Cat5 Extender is a durable solution that allows you to extend your DVI signal up to 50m (164ft) over two Cat5 Unshielded Twisted Pair (UTP) cables. This solution is ideal for applications where your DVI monitor needs to be placed further than the average 20m DVI cable limitation. Driving a DVI signal over Cat5 allows you to take advantage of your UTP cable infrastructure already installed.

- Extend your digital video signal up to 50m (164ft)
- Ideal for digital signage applications in retail stores, classrooms and boardrooms
- Supports DDC and HDCP
- Supports the following resolutions using Cat5* cabling:
 - 30m - 1600 x 1200 @ 60Hz
 - 50m - 1280 x 1024 @ 60Hz
 - 50m - HDTV resolution up to 1080i
- Input / Output Connectors: DVI-D female
- RJ45 connectors join the Base Unit and the Remote Unit
- Power Supply: DC 5V 1.2A

*Cat6 cables can be used but are not recommended due to the skew of signal pairs



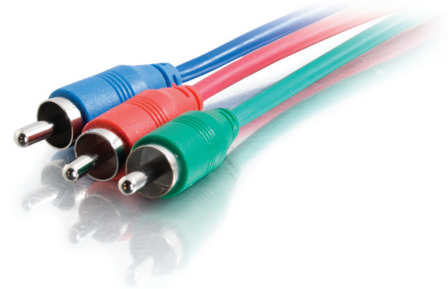
Item#	Description
39975	TruLink DVI Over Cat5 Extender

CMG-Rated Component Video Cables

Provides easier in-wall installation where CMG rating is required

Video installations in educational and commercial settings often require in-wall rated cable. Our CMG-rated line was specifically engineered to meet this requirement while overcoming common challenges faced by installers in these environments. Low profile connectors (1.41in total depth) save valuable space in the gang box. This cable is constructed from three 75Ohm coaxial cables using 26AWG center conductors and features a tinned copper braid that provides 92% coverage over a foil shield. This design protects the cable from any EMI/RFI interference and ensures that the highest quality signal is transferred for optimal video performance. CMG-rated cables meet many NEC requirements for Communications Cables General Purpose In Wall Use. Always check with your local authority on building requirements to verify cable requirements before beginning any installation.

- Low profile - 1.41 inch connector
- 3RCA Male to Male Component Video cable
- CMG, FT4, CM, CL3, CL2, CMX, CL3X, and CL2X Rated



Item#	Description
40120	15ft CMG-Rated Component Video Cable
40121	25ft CMG-Rated Component Video Cable
40122	35ft CMG-Rated Component Video Cable
40123	50ft CMG-Rated Component Video Cable
40124	75ft CMG-Rated Component Video Cable

Velocity™ RCA Component Video + Audio Cables

HDTV quality video together with left/right audio

Velocity RCA Component Video cables provides improved picture and sound quality when compared to ordinary "out of the box" cables. Low-loss, 75-Ohm, oxygen-free, copper center conductors provide improved picture quality and performance.

- Easy connection of component video and stereo audio
- Twisted construction in audio conductors prevents EMI/RFI noise interference
- 24k gold-plated connectors ensure long-lasting quality



Item#	Description
40006	1.5ft Velocity Component Video + Audio Cable
29165	3ft Velocity Component Video + Audio Cable
29166	6ft Velocity Component Video + Audio Cable
29167	12ft Velocity Component Video + Audio Cable

Item#	Description
29168	25ft Velocity Component Video + Audio Cable
29169	50ft Velocity Component Video + Audio Cable
29170	100ft Velocity Component Video + Audio Cable

Plenum Rated RCA Component Video Cables

40794

For high quality video systems in commercial environments

Plenum Rated Component Video Cables are designed to meet stringent building codes for placement of low voltage wiring within a commercial building. This plenum rated video cable is constructed from three precision-machined 75Ohm coaxial cables, and uses our precision-machined RCA connectors featuring our SplitLok™ centerpins for a solid and reliable connection. Each coaxial cable features a 26AWG tinned copper center conductor covered by aluminum polyester tape and 92% tinned copper braid for 100% shield coverage.

- CMP-rated jacket
- 26AWG center conductors
- Precision-machined connectors



Item#	Description
40793	15ft Plenum Rated Component Video Cable
40794	30ft Plenum Rated Component Video Cable
40795	50ft Plenum Rated Component Video Cable
40796	75ft Plenum Rated Component Video Cable

Item#	Description
40797	100ft Plenum Rated Component Video Cable
40798	125ft Plenum Rated Component Video Cable
40799	150ft Plenum Rated Component Video Cable

Plenum Rated Component Video Cable

40547

CMP-rated plenum jacket; Low profile RCA connectors and small cable diameter enable easier in-wall installation

Audio/Video installations in educational and commercial settings often require plenum rated cabling. Low profile connectors (1.5in total depth) save valuable space in electrical boxes. This cable is constructed from three 75Ohm coaxial cables using 26AWG center conductors and features a tinned copper braid that provides 92% over foil shield. CMP rating provides the fire protection required to run within walls and air plenums without the need for conduit.

- CMP-Rated Cable Jacket
- Low profile RCA connectors
- Lifetime warranty



Item#	Description
40547	15ft Plenum Rated Component Video Cable
40548	25ft Plenum Rated Component Video Cable
40549	35ft Plenum Rated Component Video Cable
40550	50ft Plenum Rated Component Video Cable
40553	75ft Plenum Rated Component Video Cable

Plenum Rated Component Video + Analog Audio Cables

40800

Distribute HDTV quality video together with left/right audio

Plenum Rated Component Video Cables are designed to meet stringent building codes for placement of low voltage wiring within a commercial building. This plenum rated audio/video cable is constructed from five precision-machined 75Ohm coaxial cables, and uses our precision-machined RCA connectors featuring our SplitLok™ centerpins for a solid and reliable connection. Each coaxial cable features a 26AWG tinned copper center conductor covered by aluminum polyester tape and 92% tinned copper braid for 100% shield coverage.

- CMP-rated jacket
- 26AWG center conductors
- Precision-machined connectors



Item#	Description
40800	15ft Plenum Rated Component Video/Analog Audio Cable
40801	30ft Plenum Rated Component Video/Analog Audio Cable
40802	50ft Plenum Rated Component Video/Analog Audio Cable
40803	75ft Plenum Rated Component Video/Analog Audio Cable

Item#	Description
40804	100ft Plenum Rated Component Video/Analog Audio Cable
40805	125ft Plenum Rated Component Video/Analog Audio Cable
40806	150ft Plenum Rated Component Video/Analog Audio Cable

AUDIO/VIDEO SOLUTIONS

Plenum Rated 5-BNC Component Video Cables

Professional quality solution for HDTV or RGBHV installations

Plenum Rated Component Video Cables are designed to meet stringent building codes for placement of low voltage wiring within a commercial building. This cable is constructed from five precision-machined 75Ohm coaxial cables, and uses our precision-machined BNC connectors for a solid and reliable connection. A CMP-rated PVC cable jacket and FEP inner insulators provide the fire protection required to run this cable within walls and air plenums without conduit.

- CMP-rated jacket
- 26AWG center conductors
- Precision-machined connectors



40807

Item#	Description
40807	15ft Plenum Rated 5-BNC Component Video Cable
40808	30ft Plenum Rated 5-BNC Component Video Cable
40809	50ft Plenum Rated 5-BNC Component Video Cable
40810	75ft Plenum Rated 5-BNC Component Video Cable

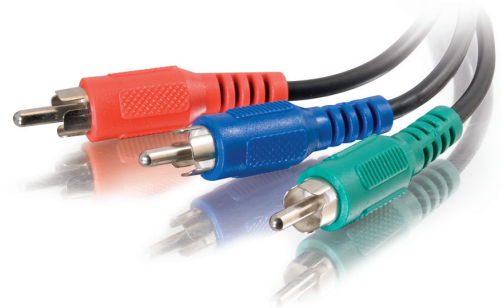
Item#	Description
40811	100ft Plenum Rated 5-BNC Component Video Cable
40812	125ft Plenum Rated 5-BNC Component Video Cable
40813	150ft Plenum Rated 5-BNC Component Video Cable

Value Series RCA Component Video Cables

Quality, cost effective video connections

Value Series Component Video Cables are a great choice for connecting your DVD player and television. The shielding reduces unwanted noise and distortion. Nickel-plated connectors ensure long lasting, corrosion-free connections to your equipment.

- Connectors: 3RCA Male to 3RCA Male
- Ultra-flexible jacket for easy installation
- Fully molded connectors provide excellent strain relief
- Color coded connectors: Red, green, blue



40956

Item#	Description
40956	3ft RCA Component Video Cable
40957	6ft RCA Component Video Cable
40958	12ft RCA Component Video Cable

Item#	Description
40959	25ft RCA Component Video Cable
40960	50ft RCA Component Video Cable

SonicWave™ RCA Composite Video Cables

Maximum performance from a traditional connection

- Connectors: RCA Male to RCA Male
- Precision 75-Ohm coaxial video cable
- Silver-plated oxygen-free copper center conductor
- (3) layers of shielding: (2) 80% + OFC copper braids and (1) 100% overlapped foil
- SplitLok™ precision-machined 24k gold-plated connectors with split center pins ensure superior fit
- Silver-soldered to eliminate the negative effects of dissimilar metals
- Flexicable™ ultra-flexible PVC jacket for easy installation



40096

Item#	Description
40096	1.5ft SonicWave RCA Composite Video Cable
45430	3ft SonicWave RCA Composite Video Cable
45431	6ft SonicWave RCA Composite Video Cable
45432	12ft SonicWave RCA Composite Video Cable
29714	25ft SonicWave RCA Composite Video Cable

Item#	Description
29715	50ft SonicWave RCA Composite Video Cable
40098	75ft SonicWave RCA Composite Video Cable
29716	100ft SonicWave RCA Composite Video Cable
29717	150ft SonicWave RCA Composite Video Cable

SonicWave™ RCA Audio/Video Cables

Composite video and L/R audio in a classic configuration

SonicWave RCA Audio/Video Cables are meticulously crafted to ensure full, accurate and interference-free delivery of both image and sound.

- Connectors: RCA Male to RCA Male
- Precision 75-Ohm coaxial video cable
- Silver-plated oxygen-free copper center conductor
- (3) layers of shielding: (2) 80% + OFC copper braids and (1) 100% overlapped foil
- SplitLok™ precision-machined 24k gold-plated connectors with split center pins ensure superior fit



Item#	Description
40088	1.5ft SonicWave RCA Audio/Video Cable
45433	3ft SonicWave RCA Audio/Video Cable
45434	6ft SonicWave RCA Audio/Video Cable
45435	12ft SonicWave RCA Audio/Video Cable
29708	25ft SonicWave RCA Audio/Video Cable

Item#	Description
29709	50ft SonicWave RCA Audio/Video Cable
40090	75ft SonicWave RCA Audio/Video Cable
29710	100ft SonicWave RCA Audio/Video Cable
29711	150ft SonicWave RCA Audio/Video Cable

Plenum Rated Audio/Video Cables

Composite video plus stereo audio for commercial installations

Plenum Rated Audio/Video Cables from C2G are designed to meet stringent building codes for placement of low voltage wiring within a commercial building. The plenum, or air space above a suspended ceiling, is a common location for such wiring.

- CMP-rated jacket
- FEP inner insulation
- 26AWG center conductors
- 92% tinned copper braid shield over foil shield
- Precision machined connectors
- Lifetime warranty



Item#	Description
40772	15ft Plenum Rated RCA Audio/Video Cable
40773	30ft Plenum Rated RCA Audio/Video Cable
40774	50ft Plenum Rated RCA Audio/Video Cable
40775	75ft Plenum Rated RCA Audio/Video Cable

Item#	Description
40776	100ft Plenum Rated RCA Audio/Video Cable
40777	125ft Plenum Rated RCA Audio/Video Cable
40778	150ft Plenum Rated RCA Audio/Video Cable

Plenum Rated Audio/Video Cables - M/M

Low profile RCA connectors for easier in-wall installation

Audio/video installations in educational and commercial settings often require plenum rated cabling. Our plenum rated line was engineered to overcome common challenges faced by installers. Low profile connectors save valuable space and enable easier in-wall connections. Our small-diameter cable design further reduces the space and clearance required to run the necessary cabling through walls and plenum air spaces. These cables are constructed with three 75-Ohm coaxial cables using 26AWG center conductors and feature a tinned copper braid providing 92% over foil shield. The CMP rating provides the fire protection required to run within walls and air plenums without the need for conduit.

- CMP-Rated cable jacket
- Low profile RCA Connectors (1 1/2" total depth)
- Small-diameter cable (1/4" diameter)
- (3) 26AWG coax with foil shield and 92% braid
- Lifetime warranty



Item#	Description
40523	15ft Plenum Rated RCA Audio/Video Cable M/M
40524	25ft Plenum Rated RCA Audio/Video Cable M/M
40525	35ft Plenum Rated RCA Audio/Video Cable M/M
40526	50ft Plenum Rated RCA Audio/Video Cable M/M
40527	75ft Plenum Rated RCA Audio/Video Cable M/M

AUDIO/VIDEO SOLUTIONS

CMG-Rated Composite Video & Audio Cables

Provides easier in-wall installation where CMG rating is required

Audio/video installations in educational and commercial settings often require in-wall rated cable. Our CMG-rated line was specifically engineered to meet this requirement while overcoming common challenges faced by installers in these environments. Low profile connectors (1.41 in total depth) save valuable space in the gang box. This cable is constructed from three 75Ohm coaxial cables using 26AWG center conductors and features a finned copper braid that provides 92% coverage over a foil shield. This design protects the cable from any EMI/RFI interference and ensures that the highest quality signal is transferred for optimal audio/video performance. CMG-rated cables meet many NEC requirements for Communications Cables General Purpose In-Wall Use. Always check with your local authority on building requirements to verify cable requirements before beginning any installation.

- Low profile – 1.41 inch connector
- 3RCA Male to Male Composite Video and Audio Cable
- CMG, FT4, CM, CL3, CL2, CMX, CL3X, and CL2X Rated



40115

Item#	Description
40115	15ft CMG-Rated Composite Video With Audio Cable
40116	25ft CMG-Rated Composite Video With Audio Cable
40117	35ft CMG-Rated Composite Video With Audio Cable
40118	50ft CMG-Rated Composite Video With Audio Cable
40119	75ft CMG-Rated Composite Video With Audio Cable

Velocity™ RCA Composite Video Cables

Durable, dependable performance for standard definition video

Velocity RCA Composite Video Cables deliver a strong combination of performance and value. High quality materials and construction ensure a lifetime of dependable performance. Composite Video connections deliver a reliable analog signal. Velocity cables are a great choice for everyday use.

- Low-loss 75-Ohm oxygen-free copper wire and foam dielectric
- 24k gold-plated connectors for long-lasting quality
- OFC braid shield to protect against EMI/RFI interference
- Fully molded connectors for durability and strain relief



40004

Item#	Description
40004	1.5ft Velocity RCA Composite Video Cable
27230	3ft Velocity RCA Composite Video Cable
27231	6ft Velocity RCA Composite Video Cable
27232	12ft Velocity RCA Composite Video Cable
29104	25ft Velocity RCA Composite Video Cable

Item#	Description
40459	35ft Velocity RCA Composite Video Cable
29105	50ft Velocity RCA Composite Video Cable
29106	75ft Velocity RCA Composite Video Cable
29107	100ft Velocity RCA Composite Video Cable

Velocity™ RCA Composite Video + Stereo Audio Cables

Video and audio together with one set of cables

Velocity RCA Composite Video + Stereo Audio Cables offer excellent sound quality for today's audio and home theatre applications. Twisted pair, oxygen-free copper wire and foam dielectric provide optimized audio clarity. The low-loss, 100% spiral-wound oxygen-free copper shielding offers protection against noise and interference.

- Low-loss, 75-Ohm oxygen-free copper wire and foam dielectric
- 24k gold-plated connectors for long-lasting quality
- OFC braid shield to protect against EMI/RFI interference
- Fully molded connectors for durability and strain relief



40007

Item#	Description
40007	1.5in Velocity RCA Audio/Video Cable
13036	3ft Velocity RCA Audio/Video Cable
13037	6ft Velocity RCA Audio/Video Cable
13038	12ft Velocity RCA Audio/Video Cable
29108	25ft Velocity RCA Audio/Video Cable

Item#	Description
40469	35ft Velocity RCA Audio/Video Cable
29109	50ft Velocity RCA Audio/Video Cable
29110	75ft Velocity RCA Audio/Video Cable
29111	100ft Velocity RCA Audio/Video Cable

Velocity™ RCA Audio/Video Extension Cables

Extend the reach of existing audio/video connections

Velocity RCA Audio/Video Extension Cables offer excellent sound and picture quality. These cost effective, high performance cables can give your installation the extra reach needed to make the right connection. Twisted pair oxygen-free copper wire and a foamed PE dielectric ensure quality audio performance. A low-loss, 100% foil and spiral-wound, oxygen-free copper shielding provide protection against noise and interference. The color-coded molded connectors attach to an ultra-flexible jacket, and allow for easy installation and identification. The 24k gold-plated connectors ensure long-lasting, corrosion-free connections.

- Connectors: RCA Plug x3 to RCA Jack x3
- Bonded construction design for neat, easy connection of audio and video
- Oxygen-free copper center conductor delivers high quality audio and video
- Foil and braid shield protects against noise and interference
- Twisted pair audio conductor construction reduces the effects of RFI and EMI
- Corrosion-resistant, precision made 24k gold-plated connectors ensure long lasting quality



Item#	Description
-------	-------------

29323	6ft Velocity RCA Audio/Video Extension Cable
29324	12ft Velocity RCA Audio/Video Extension Cable
29325	25ft Velocity RCA Audio/Video Extension Cable

Value Series RCA Composite Video Cables

Dependable, cost effective video connections

Value Series RCA Video Cables from C2G are the right choice for connecting your VCR, DVD, TV and other video equipment. These cost conscious cables are of high quality giving you crisp, clear picture for less. The coax conductor's copper braid shield helps reduce unwanted noise and distortion. The connectors are color-coded for easy installation and identification and provide excellent strain relief.

- Quality 75-Ohm coax cable for excellent signal transfer
- Copper braid shield reduces noise and interference
- Nickel terminals ensure long-lasting, corrosion-free connections
- Fully molded connectors provide excellent strain relief and protect the cable



Item#	Description
-------	-------------

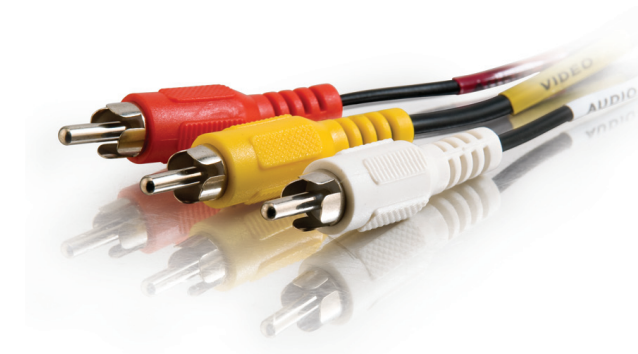
40452	3ft RCA Composite Video Cable
40453	6ft RCA Composite Video Cable
40454	12ft RCA Composite Video Cable
40455	25ft RCA Composite Video Cable
40456	50ft RCA Composite Video Cable

Value Series RCA Composite Video + Audio Cables

Convenient, cost effective audio/video connections

Value Series RCA Audio/Video Cables from C2G are the right choice for connecting your VCR, DVD, TV and other audio/video equipment to your TV or receiver. These low-cost cables are of high quality giving you crisp, clear sound and video for less. The coax conductor's copper braid shield helps reduce unwanted noise and distortion. The connectors are color-coded for easy installation and identification and provide excellent strain relief.

- Quality 75-Ohm coax cable for excellent signal transfer
- Copper braid shield reduces noise and interference
- Nickel terminals ensure long-lasting, corrosion-free connections
- Fully molded connectors provide excellent strain relief and protect the cable
- Color-coded connectors: Yellow, red, white



Item#	Description
-------	-------------

40447	3ft RCA Composite Video + Audio Cable
40448	6ft RCA Composite Video + Audio Cable
40449	12ft RCA Composite Video + Audio Cable
40450	25ft RCA Composite Video + Audio Cable
40451	50ft RCA Composite Video + Audio Cable

AUDIO/VIDEO SOLUTIONS

SonicWave™ F-Type RF Cables

45459

Professional-grade F-type coaxial video cables for those who demand the best

SonicWave F-Type RF Cables ensure your system achieves maximum performance through advanced cable design, construction and materials. CU Shielding Technology™ provides three layers of shielding: (2) 80% + OFC copper braids and (1) 100% overlapped foil, which is the cable's first defense against unwanted noise and interference. Flexicable™ ultra-flexible PVC jacket resists binding and kinking that causes errors in the signal path.

- For critical RF antenna signal distribution applications
- Extensive use of silver-plated oxygen-free copper ensures maximum bandwidth
- Triple-Shielded
- 75-Ohm RF coaxial cable
- 24k gold-plated F connectors



Item#	Description
45459	6ft SonicWave F-Type RF Cable
29735	25ft SonicWave F-Type RF Cable
29736	50ft SonicWave F-Type RF Cable

Velocity™ F-Type Mini-Coaxial Cables

40003

Super thin, low-loss coaxial video cable

Velocity F-Type Mini-Coaxial Cables from C2G perform the same job as large, stiff, unsightly coaxial cables. These cost effective high-performance cables give you maximum video quality in a super thin design. Low-loss 75-Ohm pure copper wire and foam dielectric ensure optimum picture resolution and color. A foil and braid shield protect against unwanted noise and interference. The molded connectors attach to an ultra-flexible jacket, and allow for easy installation. The 24k gold-plated heavy duty connectors ensure long-lasting, high-performance connections.

- Super thin cable hides neatly between carpet and baseboard
- Ultra-flexible PVC jacket for easy installation
- Gold-plated connectors ensure long-lasting connection free from oxidation



Item#	Description
40003	1.5ft Velocity F-Type Mini-Coaxial Cable
27226	3ft Velocity F-Type Mini-Coaxial Cable
27227	6ft Velocity F-Type Mini-Coaxial Cable
27228	12ft Velocity F-Type Mini-Coaxial Cable
27229	25ft Velocity F-Type Mini-Coaxial Cable
29123	50ft Velocity F-Type Mini-Coaxial Cable

Value Series F-Type RG6 RF Cable

29131

Shielded, low-loss coaxial cable

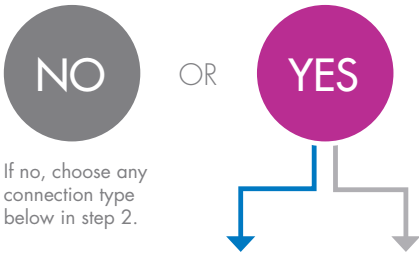
- Connectors: F-Type plug to F-Type plug
- 18AWG RG6 copper-clad steel center conductor delivers quality video
- 75-Ohm copper-clad steel center conductor delivers quality video
- Foil and braid shield prevents noise and interference
- Corrosion-resistant, precision 24k gold-plated connectors ensure long-lasting quality
- Ideal for connecting digital cable boxes, DSS receivers or other video sources to a TV using F-type connections



Item#	Description
29131	3ft F-Type RG6 RF Cable
29132	6ft F-Type RG6 RF Cable
29133	12ft F-Type RG6 RF Cable
29134	25ft F-Type RG6 RF Cable
29135	50ft F-Type RG6 RF Cable
29136	75ft F-Type RG6 RF Cable
29137	100ft F-Type RG6 RF Cable

Item#	Description
27029	3ft F-Type RG59 RF Cable
27030	6ft F-Type RG59 RF Cable
27031	12ft F-Type RG59 RF Cable
27032	25ft F-Type RG59 RF Cable
29145	50ft F-Type RG59 RF Cable
29146	75ft F-Type RG59 RF Cable
29147	100ft F-Type RG59 RF Cable

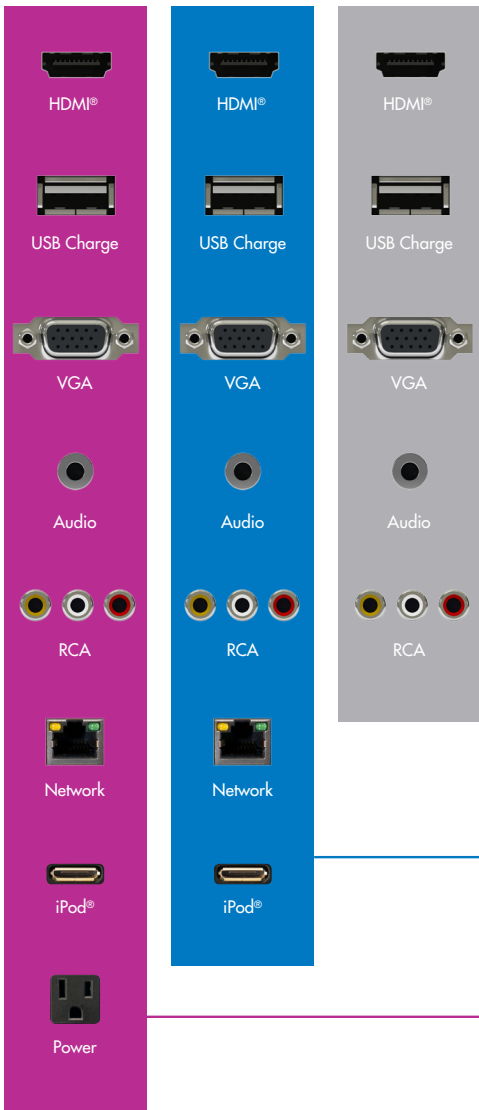
STEP 1 Are you installing the TruLink® Media Gateway in a healthcare environment?



The TruLink Media Gateway Medical Grade Connectivity Panel is ideal for boosting patient satisfaction in healthcare facilities. This device allows patients and their families to utilize HDTVs to display content and media from their personal devices. Providing the ability to simply connect video game systems, portable DVD/Blu-ray™ players, and Apple® devices adds a touch of home and enhances the patient and patient family experience. With its medical grade power supply, this Media Gateway family also meets the strict standards for patient room environments.

STEP 2 Choose Desired Connection Types

STEP 3 Choose Compatible Mounting Option



(mounting options available per connection type)



PRECISION CRAFTED AND POWERFUL

STEP 4 Match Your Solution

Each solution includes a Media Gateway unit, face plate*, user guide, and an Apple® device cable**

Medical Grade



41281 | TruLink Media Gateway Connectivity Panel - F1
- Medical Grade



98103 | TruLink Media Gateway F1 Furniture Mounting Bezel

- OR -



98113 | TruLink Media Gateway F1 Under-Table Mount***

- OR -



98129 | TruLink Media Gateway F1/F2 In-Table Mount



41283 | TruLink Media Gateway Connectivity Panel - F2
- Medical Grade



98104 | TruLink Media Gateway F2 Furniture Mounting Bezel

- OR -



98106 | TruLink Media Gateway F2 Under-Table Mount***

- OR -



98129 | TruLink Media Gateway F1/F2 In-Table Mount



41271 | TruLink Media Gateway Connectivity Panel - D2
- Medical Grade



41265 | TruLink Media Gateway D2 Side-Table Mount

Standard Grade



41189 | TruLink Media Gateway Connectivity Panel - F1



98103 | TruLink Media Gateway F1 Furniture Mounting Bezel

- OR -



98113 | TruLink Media Gateway F1 Under-Table Mount***

- OR -



98129 | TruLink Media Gateway F1/F2 In-Table Mount



41176 | TruLink Media Gateway Connectivity Panel - F2



98104 | TruLink Media Gateway F2 Furniture Mounting Bezel

- OR -



98106 | TruLink Media Gateway F2 Under-Table Mount***

- OR -



98129 | TruLink Media Gateway F1/F2 In-Table Mount



41268 | TruLink Media Gateway Connectivity Panel - D2



41265 | TruLink Media Gateway D2 Side-Table Mount



41149 | TruLink Media Gateway Connectivity Panel - W3



98105 | TruLink Media Gateway W3 In-Wall Mount

- OR -



41144 | TruLink Media Gateway Connectivity Panel - F3



98107 | TruLink Media Gateway F3 Under-Table Mount***

*With the exception of the D2; **With the exception of the F1

***This under-table mount is compatible with the standard black and white face plates. This mount is not designed to be compatible with the modern black face plate.

TruLink® Media Gateway Accessories

Unlock the complete potential of the TruLink Media Gateway with the accessories listed below. Specialized accessories, unique to the Media Gateway, are available and range from a 90° HDMI® cable capable of being secured to the back of the Media Gateway—to serial cables which allow for the control of non-CEC compliant HDTVs or projectors.



E-Z Update Key

41266 - TruLink Media Gateway E-Z Update Key

The TruLink Media Gateway E-Z Update Key, when passed in front of a Media Gateway, will easily reboot an installed Media Gateway without cycling the power. Perfect for in-wall and in-furniture applications where power is not readily accessible. Connect a USB flash drive containing updated firmware to the Media Gateway, then use the E-Z Update Key to reboot the Media Gateway which will allow the new firmware to be loaded.



White Face Plates

98144 - TruLink Media Gateway F1 Face Plate
 98145 - TruLink Media Gateway F2 Face Plate
 98146 - TruLink Media Gateway F3/W3 Face Plate

This face plate allows the F1, F2, F3, or W3 models to be customized to match the installation environment. Simply remove the standard black face plate then snap on and secure this new face plate. Constructed of high quality ABS plastic, this face plate is designed for durability and a long life.



Modern Black Face Plates

98090 - TruLink Media Gateway F3/W3 Face Plate
 98100 - TruLink Media Gateway F2 Face Plate

This face plate allows the F3 or W3 models to be customized to match the installation environment. Simply remove the standard black face plate then snap on and secure this new face plate. Constructed of high quality ABS plastic, this face plate is designed for durability and a long life.

Please note: This face plate is compatible with the in-furniture bezel and in-table mounting options. This face plate is not designed to be compatible with the under-table mount option.



Splitter Power Cable

29835 - TruLink Media Gateway Splitter Power Cable

The TruLink Media Gateway Splitter Power Cable easily powers the TruLink Media Gateway and your HDTV with a single power cable. This cable splits the HDTVs existing power cable into three AC outlets. This allows you to provide power to the Media Gateway, the HDTV, and one additional device.



RJ45 Cap

98085 - TruLink Media Gateway RJ45 Cap

The TruLink Media Gateway RJ45 Cap is designed to protect any unused Ethernet port from dust and debris when it is not in use. The RJ45 cap is constructed of high quality ABS plastic and is designed for durability and a long life.



Connectivity Kits*

41249 - TruLink Media Gateway Cable Connectivity Kit - F1
 41229 - TruLink Media Gateway Cable Connectivity Kit - F2, D2, F3, or W3

The TruLink Media Gateway Cable Connectivity Kit provides a hassle-free solution for connecting your devices to the TruLink Media Gateway. This kit is an economical alternative to purchasing multiple cables individually. High quality cable construction ensures high performance audio/video connections.



Serial Control Cables

53900 - 1m TruLink Media Gateway RJ25 to 3.5mm Serial Control Cable - Panasonic TVs
 53901 - 2m TruLink Media Gateway RJ25 to 3.5mm Serial Control Cable - Panasonic TVs
 53902 - 3m TruLink Media Gateway RJ25 to 3.5mm Serial Control Cable - Panasonic TVs
 57013 - 1m TruLink Media Gateway RJ25 to DB9 Serial Control Cable - LG TVs/TruLink A/V Controller
 57014 - 2m TruLink Media Gateway RJ25 to DB9 Serial Control Cable - LG TVs/TruLink A/V Controller
 57015 - 3m TruLink Media Gateway RJ25 to DB9 Serial Control Cable - LG TVs/TruLink A/V Controller

TruLink Media Gateway Serial Control Cables make the Media Gateway easy to use by supporting signals that control certain models of HDTVs. These cables are designed to work with either Panasonic or LG HDTVs, and allow the Media Gateway to power on the connected HDTVs and switch it to the appropriate input. These cables also expand the usability of the TruLink Media Gateway by allowing it to be manually switched when paired with a separate control device, such as the TruLink A/V Controller.



90° HDMI Cables

40270 - 1m TruLink Media Gateway HDMI Cable w/ 90° Downward-Angled Male Connector
 40271 - 2m TruLink Media Gateway HDMI Cable w/ 90° Downward-Angled Male Connector
 40272 - 3m TruLink Media Gateway HDMI Cable w/ 90° Downward-Angled Male Connector
 40273 - 4m TruLink Media Gateway HDMI Cable w/ 90° Downward-Angled Male Connector
 40274 - 5m TruLink Media Gateway HDMI Cable w/ 90° Downward-Angled Male Connector
 40275 - 10m TruLink Media Gateway HDMI Cable w/ 90° Downward-Angled Male Connector
 40276 - 15m TruLink Media Gateway HDMI Cable w/ 90° Downward-Angled Male Connector

This CL3-rated HDMI cable is secured to the back of the TruLink Media Gateway using a captive screw to prevent accidental disconnects. CL3-rated for in-wall installations, this cable is perfect for pass through wall plates or in-wall installations featuring the W3 model. This cable supports up to a 1080p resolution and is available in lengths up to 20m.

Please note: This cable is not compatible with the TruLink Media Gateway Connectivity Panel Desk Mount - D2

*Due to Apple® using the Lightning connector on the iPhone 5 instead of the 30-pin dock connector, the iPhone 5 is compatible with the Media Gateway for charging only. To charge the iPhone 5 it must be connected to the USB port on the Media Gateway using an Apple® Lightning to USB cable. The cable used to connect Apple® devices to the Media Gateway for audio and video requires that the Apple® device use a 30-pin dock connector.

AUDIO/VIDEO SOLUTIONS

TruLink® A/V Over Cat5

Extend your VGA and audio signals up to 300ft over Cat5, Cat5e or Cat6 cables

The A/V over Cat5 products allow you to extend audio/video signals over Cat5/Cat5e/Cat6 cable up to 300ft or 500ft without signal degradation at a 1920x1200 or 1920x1080 video resolution. This family of products provides for HDMI, VGA, Stereo Audio, Composite Video or even Serial RS232 control. This solution is compatible with any operating system and is truly plug and play with no drivers or software required. The transmitter and receiver are available in either wall plate or box form factors and are interoperable allowing you to choose the form factors that are best suited for the application. In addition, this solution utilizes TruChoice™ power providing you the flexibility to power at either the transmitter or receiver end. The TruPair™ feature on the analog products ensures compatibility with any monitor, while the HDBaseT technology used in the digital products allow the Extended Display Identification Data (EDID) signals, i.e. communication of the display's capabilities, to pass through the extension solution ensuring that the content from the source is sent at the optimal resolution for the display. Built-in power surge/ESD/EFT protection and high ground loop immunity ensure high performance signal extension.

- A/V signal extensions of up to 300ft or 500ft
- Supports a maximum video resolution of 1920x1200 or 1920x1080
- Transmitters and receivers available in interoperable box and wall plate form factor

*Longer distances can be achieved at lower resolutions

*This system requires at least one transmitter and one receiver to work. Part numbers with "Kit" in the description contain both a transmitter and a receiver.



29249

Item# Description

VGA Over Cat5

29360	VGA Over Cat5 Wall Plate Transmitter
29361	VGA Over Cat5 Wall Plate Receiver
29362	VGA Over Cat5 Box Transmitter
29363	VGA Over Cat5 Box Receiver
29236	VGA Over Cat5 Wall Plate Transmitter - White
29270	VGA Over Cat5 Wall Plate Receiver - White
29364	4-Port VGA Over Cat5 Box Transmitter

VGA Over Cat5 1-Port Kits

29385	VGA Over Cat5 Wall Plate Transmitter To Wall Plate Receiver Kit
29386	VGA Over Cat5 Wall Plate Transmitter To Box Receiver Kit
29387	VGA Over Cat5 Box Transmitter To Box Receiver Kit
29389	VGA Over Cat5 Box Transmitter To Wall Plate Receiver Kit

VGA + Decora Over Cat5

29249	Dual Gang VGA + Decora Over Cat5 Transmitter - White
29250	Dual Gang VGA + Decora Over Cat5 Transmitter - Aluminum
29285	Dual Gang VGA + Decora Over Cat5 Receiver - White
29286	Dual Gang VGA + Decora Over Cat5 Receiver - Aluminum

VGA + 3.5mm Audio Over Cat5

29365	VGA + 3.5mm Audio Over Cat5 Wall Plate Transmitter
29238	VGA + 3.5mm Audio Over Cat5 Wall Plate Transmitter - White
29366	VGA + 3.5mm Audio Over Cat5 Wall Plate Receiver
29272	VGA + 3.5mm Audio Over Cat5 Wall Plate Receiver - White
29367	VGA + 3.5mm Audio Over Cat5 Box Transmitter
29368	VGA + 3.5mm Audio Over Cat5 Box Receiver
29369	4-Port VGA + 3.5mm Audio Over Cat5 Box Transmitter

VGA + 3.5mm Audio Over Cat5 1-Port Kits

29390	VGA + 3.5mm Audio Over Cat5 Wall Plate Transmitter/Wall Plate Receiver Kit
29391	VGA + 3.5mm Audio Over Cat5 Wall Plate Transmitter/Box Receiver Kit
29392	VGA + 3.5mm Audio Over Cat5 Box Transmitter/Box Receiver Kit
29393	VGA + 3.5mm Audio Over Cat5 Box Transmitter/Wall Plate Receiver Kit

VGA + 3.5mm Audio + RS232 Over Cat5

29371	300ft VGA + 3.5mm Audio + RS232 Over Cat5 Wall Plate Receiver
29274	300ft VGA + 3.5mm Audio + RS232 Over Cat5 Wall Plate Receiver - White
29373	300ft VGA + 3.5mm Audio + RS232 Over Cat5 Box Receiver
29375	300/500ft VGA + 3.5mm Audio + RS232 Over Cat5 Wall Plate Transmitter
29276	500ft VGA + 3.5mm Audio + RS232 Over Cat5 Wall Plate Receiver - White
29378	300/500ft VGA + 3.5mm Audio + RS232 Over Cat5 Box Transmitter
29379	500ft VGA + 3.5mm Audio + RS232 Over Cat5 Box Receiver
29380	4-Port VGA + 3.5mm Audio + RS232 Over Cat5 Box Transmitter
29370	500ft VGA + 3.5mm Audio + RS232 Over Cat5 Repeater

300ft VGA + 3.5mm Audio + RS232 Over Cat5 1-Port Kits

29394	VGA + 3.5mm Audio + RS232 Over Cat5 Wall Plate Transmitter/Wall Plate Receiver Kit
29395	VGA + 3.5mm Audio + RS232 Over Cat5 Wall Plate Transmitter/Box Receiver Kit
29396	VGA + 3.5mm Audio + RS232 Over Cat5 Box Transmitter/Box Receiver Kit
29397	VGA + 3.5mm Audio + RS232 Over Cat5 Box Transmitter/Wall Plate Receiver Kit

500ft VGA + 3.5mm Audio + RS232 Over Cat5 1-Port Kits

29398	VGA + 3.5mm Audio + RS232 Over Cat5 Wall Plate Transmitter/Wall Plate Receiver Kit
29399	VGA + 3.5mm Audio + RS232 Over Cat5 WP Transmitter/Box Receiver Kit
29410	VGA + 3.5mm Audio + RS232 Over Cat5 Box Transmitter/Box Receiver Kit
29411	VGA + 3.5mm Audio + RS232 Over Cat5 Box Transmitter/Wall Plate Receiver Kit



29371

29370



AUDIO/VIDEO SOLUTIONS

Item# Description

29435

VGA + 3.5mm Audio + RS232 + Decora Over Cat5

- 29253 Dual Gang VGA + 3.5mm Audio + RS232 + Decora Over Cat5 Transmitter - White
- 29254 Dual Gang VGA + 3.5mm Audio + RS232 + Decora Over Cat5 Transmitter - Aluminum
- 29289 300ft Dual Gang VGA + 3.5mm Audio + RS232 + Decora Over Cat5 Receiver - White
- 29290 300ft Dual Gang VGA + 3.5mm Audio + RS232 + Decora Over Cat5 Receiver - Aluminum
- 29291 500ft Dual Gang VGA + 3.5mm Audio + RS232 + Decora Over Cat5 Receiver - White
- 29235 500ft Dual Gang VGA + 3.5mm Audio + RS232 + Decora Over Cat5 Receiver - Aluminum

VGA + 3.5mm Audio + Composite Over Cat5

- 29381 VGA + 3.5mm Audio + Composite Over Cat5 Box Transmitter
- 29382 VGA + 3.5mm Audio + Composite Over Cat5 Box Receiver
- 29383 VGA + 3.5mm Audio + Composite Over Cat5 Wall Plate Transmitter
- 29384 VGA + 3.5mm Audio + Composite Over Cat5 Wall Plate Receiver

VGA + 3.5mm Audio + Composite Over Cat5 1-Port Kits

- 29412 VGA + 3.5mm Audio + Composite Over Cat5 Wall Plate Transmitter/Wall Plate Receiver Kit
- 29433 VGA + 3.5mm Audio + Composite Over Cat5 Wall Plate Transmitter/Box Receiver Kit
- 29434 VGA + 3.5mm Audio + Composite Over Cat5 Box Transmitter/Box Receiver Kit
- 29435 VGA + 3.5mm Audio + Composite Over Cat5 Box Transmitter/Wall Plate Receiver Kit

VGA + 3.5mm Audio + Composite + Decora Over Cat5

- 29255 Dual Gang VGA + 3.5mm + Composite + Decora Over Cat5 Transmitter - White
- 29256 Dual Gang VGA + 3.5mm + Composite + Decora Over Cat5 Transmitter - Aluminum
- 29237 Dual Gang VGA + 3.5mm + Composite + Decora Over Cat5 Receiver - White
- 29239 Dual Gang VGA + 3.5mm + Composite + Decora Over Cat5 Receiver - Aluminum
- 29242 VGA + 3.5mm + Composite Over Cat5 Wall Plate Transmitter - White
- 29278 VGA + 3.5mm + Composite Over Cat5 Wall Plate Receiver - White

VGA + 3.5mm Audio + Composite + 2 Keystone + USB Over Cat5

- 29247 Dual Gang VGA + 3.5mm Audio + Composite + 2 Keystone + USB Over Cat5 Wall Plate Transmitter - Aluminum
- 29248 Dual Gang VGA + 3.5mm Audio + Composite + 2 Keystone + USB Over Cat5 Wall Plate Transmitter - White
- 29283 Dual Gang VGA + 3.5mm Audio + Composite + 2 Keystone + USB Over Cat5 Wall Plate Receiver - Aluminum
- 29284 Dual Gang VGA + 3.5mm Audio + Composite + 2 Keystone + USB Over Cat5 Wall Plate Receiver - White

VGA + 3.5mm Audio + Composite + 4 Keystone Over Cat5

- 29245 Dual Gang VGA + 3.5mm Audio + Composite + 4 Keystone Over Cat5 Wall Plate Transmitter - Aluminum
- 29246 Dual Gang VGA + 3.5mm Audio + Composite + 4 Keystone Over Cat5 Wall Plate Transmitter - White
- 29281 Dual Gang VGA + 3.5mm Audio + Composite + 4 Keystone Over Cat5 Wall Plate Receiver - Aluminum
- 29282 Dual Gang VGA + 3.5mm Audio + Composite + 4 Keystone Over Cat5 Wall Plate Receiver - White

VGA + 3.5mm Audio + Composite + HDMI Over Cat5

- 29231 Dual Gang VGA + 3.5mm Audio + Composite + HDMI Over Cat5 Transmitter - Aluminum
- 29232 Dual Gang VGA + 3.5mm Audio + Composite + HDMI Over Cat5 Transmitter - White

VGA + 3.5mm Audio + 4 Keystone Over Cat5

- 29243 Dual Gang VGA + 3.5mm Audio + 4 Keystone Over Cat5 Wall Plate Transmitter - Aluminum
- 29244 Dual Gang VGA + 3.5mm Audio + 4 Keystone Over Cat5 Wall Plate Transmitter - White
- 29279 Dual Gang VGA + 3.5mm Audio + 4 Keystone Over Cat5 Wall Plate Receiver - Aluminum
- 29280 Dual Gang VGA + 3.5mm Audio + 4 Keystone Over Cat5 Wall Plate Receiver - White

VGA + 3.5mm + Decora Audio Over Cat5

- 29251 Dual Gang VGA + 3.5mm Audio + Decora Over Cat5 Transmitter - White
- 29252 Dual Gang VGA + 3.5mm Audio + Decora Over Cat5 Transmitter - Aluminum
- 29287 Dual Gang VGA + 3.5mm Audio + Decora Over Cat5 Receiver - White
- 29288 Dual Gang VGA + 3.5mm Audio + Decora Over Cat5 Receiver - Aluminum

VGA + 3.5mm Audio + HDMI Over Cat5

- 29233 Dual Gang VGA + 3.5mm Audio + HDMI Over Cat5 Transmitter - Aluminum
- 29234 Dual Gang VGA + 3.5mm Audio + HDMI Over Cat5 Transmitter - White

HDMI Over Cat5

- 29223 HDMI Over Cat5 Wall Plate Transmitter - Aluminum
- 29224 HDMI Over Cat5 Wall Plate Transmitter - White
- 29227 Dual Gang HDMI + 4 Keystone Over Cat5 Transmitter
- 29241 HDMI Over Cat5 Box Transmitter
- 29269 HDMI Over Cat5 Box Receiver

HDMI + RS232 Over Cat5

- 29225 HDMI + RS232 Over Cat5 Wall Plate Transmitter - Aluminum
- 29226 HDMI + RS232 Over Cat5 Wall Plate Transmitter - White
- 29229 Dual Gang HDMI + 4 Keystone + RS232 Over Cat5 Transmitter
- 29271 HDMI + RS232 Over Cat5 Box Transmitter
- 29273 HDMI + RS232 Over Cat5 Box Receiver



29226



29269



PRECISION CRAFTED AND POWERFUL

AUDIO/VIDEO SOLUTIONS

VGA + 3.5mm Audio over Cat5 Kit

29221

Extend video and audio signals up to 100ft at a 1280x1024 resolution

The VGA+3.5mm Audio over Cat5 kit allows you to extend VGA video and stereo audio signals over a single Cat5/Cat5e/Cat6 unshielded twisted pair cable up to 100ft without signal degradation at a 1280x 1024 resolution. This solution is compatible with any operating system and is truly plug and play with no drivers or software required. The TruPair™ feature ensures compatibility with any monitor.

- Extend VGA + 3.5mm audio signals up to 100ft at a 1280x1024
- TruPair™ feature ensures compatibility with any monitor
- Adjustable equalizer compensates for different length Cat5 cables
- Dual VGA video outputs supports two monitors at the transmitter and receiver
- One year warranty



Item#	Description
29221	VGA + 3.5mm Audio Over Cat5 Kit

TruLink® A/V Controller

40099

Smart control for teachers, smart design for installers

In today's teaching environment, technology should complement the learning experience, not complicate it. The TruLink A/V Controller is a full-featured solution for easy control of all classroom audio/video equipment; including DVD/Blu-ray™ players, document cameras, projectors and other equipment. Specifically engineered for use in K-12 classrooms, this controller is innovatively simple to install, program and operate.

- Large, backlit buttons for easy identification and quick operation
- On-board real-time clock for easy time and date programming, including automatic start-up and shut-down capability, ensures equipment is ready when needed and powered off at the end of the day to extend equipment life
- Backup capability eliminates the need for reprogramming in the event of a power failure
- Control devices with both serial and infrared control
- Up to 32 commands for control of numerous A/V devices
- Customizable eight button control panel
- Durable construction backed by a three year warranty



Item#	Description
40099	A/V Controller

Classroom Speakers

39905

Rich classroom audio that meets K-12 technology budgets

C2G classroom speakers are specifically designed for use in K-12 classrooms to deliver high quality audio from multimedia presentations, video clips, movies and other curriculum throughout the classroom. This line of speakers is offered in both wall mount and ceiling mount configurations to meet the needs of different classroom designs. Available in industry standard 80hm and 70 Volt versions, these speakers ensure long life and quality sound. The C2G Classroom Speakers integrate seamlessly with the TruLink® Audio Amplifier to provide a complete classroom sound system. Additionally, the speakers can be combined with the TruLink® A/V controller and RapidRun® for a complete connected classroom.

- One year warranty



39903

Item#	Description
39903	C2G 5in Ceiling Speaker - White
39904	C2G 6in Ceiling Speaker - White
39905	C2G 5in Wall Mount Speaker - Black

Item#	Description
39906	C2G 4in Wall Mount Speaker - Black
39907	C2G 5in Ceiling Speaker 70v - White
39908	C2G 5in Wall Mount Speaker 70v - Black

Plenum Rated Speaker Mount for 6 inch Ceiling Speaker—Pair

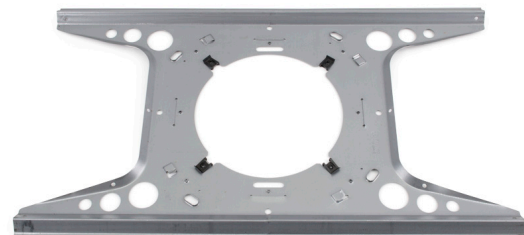
39909

UL listed plenum enclosure for 6 inch ceiling mount speakers

All steel enclosure and speaker support bridge systems for use where the ceiling cavity may be in air handling space. The enclosure locks to the bridge with a twist. Multiple tie points are provided for accessories and safety security wires if required.

Note: Speakers are sold separately.

- Complies with safety standards UL1480 and UL2043
- Works with the 6 inch C2G ceiling speakers
- Rugged 20 gauge galvanized steel hood - 10" x 4-1/2"
- 24 gauge galvanized steel bridge - 23-3/4" x 14" x 1/2"
- Installs in standard 2' x 2' or 2' x 4' tiles



Item#	Description
39909	Plenum Rated Speaker Mount for 6 inch Ceiling Speaker - Pair

AUDIO/VIDEO SOLUTIONS

TruLink® HDMI Active Optical Cable (AOC)

41401

Display high definition audio/video over long distances with added features designed for commercial environments

The TruLink HDMI AOC provides another option from C2G's portfolio of connectivity solutions for distributing high definition A/V from source to display in classrooms, conference rooms, healthcare facilities and houses of worship. Utilizing AOC technology that performs similar to traditional copper cabling, the optical fiber construction between the connectors provides optimum performance and easy installation. The AOC technology delivers several advantages which make it a smart choice in select installations. The cable diameter is smaller than copper and more flexible which makes it easier to install in tight spaces. Constructed from fiber strands, this cable reduces the risk of EMI/RFI so performance is stable when used in typically high interference environments such as data centers, surgical theaters or manufacturing facilities where high resolution and consistent display are critical.

- Supports up to 1080p video resolutions
- Resistant to EMI/RFI
- USB powered - 5V DC (receiver end)
- Minimum bend radius: 3mm



Item#	Description
-------	-------------

41401	10m TruLink HDMI Active Optical Cable (AOC)
41402	15m TruLink HDMI Active Optical Cable (AOC)
41403	20m TruLink HDMI Active Optical Cable (AOC)

IR Breakout Adapter

40218

Breakout IR Adapter specifically designed to support AV Controller System

This adapter will allow an installer to break out the IR anywhere in line with the Cat5 cable, providing easier placement of IR when MCAIA adapter is not convenient to devices being controller via IR. Adapter connectors are female to female RJ45 with 3.5mm mono to break out the IR signal.

Please Note: Breakout IR Adapter specifically designed to support AV Controller System #40099

- Lifetime Warranty



Item#	Description
-------	-------------

40218	IR Breakout Adapter
-------	---------------------

3-Play™ Digital Audio/Video Selector

28731

Expand the capacity of your home theater's audio/video source input

The 3-Play Digital Audio/Video Selector from C2G allows you to connect any combination of up to three TOSLINK®, three S-Video, or three RCA audio/video components to your home theater system. This is the perfect solution for the A/V enthusiast who wants to take full control of their system. Use the wireless remote control or the front panel switches to easily select sources. Includes an infrared remote control and DC 9V/500mA power supply.

- Input: (3) S-Video, (3) TOSLINK digital audio, (3) left/right stereo audio, (3) composite video
- Output: S-Video, TOSLINK digital audio, stereo audio and composite video
- Add flexibility to your existing system
- Virtually eliminates cable hassles - no more connecting and reconnecting cables
- Simple switching with 3 input selector buttons or remote control

Item#	Description
-------	-------------

28731	3-Play Digital Audio/Video Selector
-------	-------------------------------------



3-Play™ Component Video/Digital Audio Selector

40324

Easily switch between devices with component video, stereo audio and TOSLINK® digital audio

The 3-Play Audio/Video Selector from C2G allows connection of up to three TOSLINK digital audio, three stereo analog audio pairs, and three component video (770.3) signals to a single display device. Experience lossless control of as many as three HDTV or progressive scan source components! Includes infrared remote control and DC 12V/500mA power supply. One-year parts and labor warranty.

- 3 Inputs for component video, TOSLINK digital audio and analog stereo audio
- Use for video game systems, DVD players and HDTV receivers
- Wireless infrared remote control or front panel selection
- Compact size fits anywhere, only 9-1/2" x 4-1/4" x 2" (W x D x H)
- Bandwidth: 0dB @ 50MHz
- S/N Ratio: 64dB

Item#	Description
-------	-------------

40324	3-Play Component Video Selector
-------	---------------------------------



PRECISION CRAFTED AND POWERFUL

AUDIO/VIDEO SOLUTIONS

6x2 Component Video Matrix Selector

Component video with stereo/TOSLINK®. Add 6 inputs and 2 outputs to your home theater

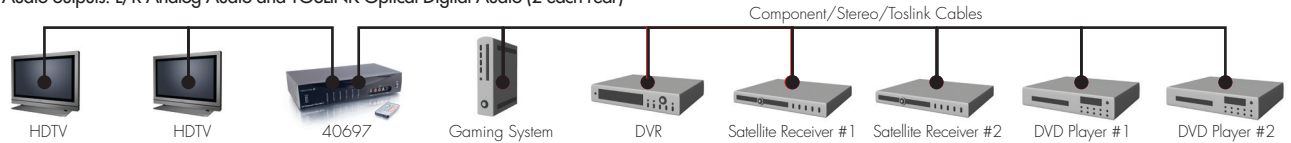
The ultimate controller for high definition and progressive scan video sources, this selector routes any of six source devices to each TV/monitor or one source to both TV/monitors. Connect all your HDTV products including DVD players, satellite receivers, cable settop boxes, or gaming systems, and use the remote control or front panel buttons to watch any picture on any two plasma, CRT, LCD or projection televisions with complete independence!

This matrix switch offers six component video inputs, six stereo audio inputs, and six optical digital audio TOSLINK inputs. It will switch all these inputs to either of the two outputs, with the audio following video. The matrix switch also includes an infrared remote control with discrete commands for easy integration into your existing system. Compatible with all interlaced or progressive scan analog component video signals.

- Component video inputs: 6 (5 Rear, 1 Front)
- Component video outputs: 2 (Rear)
- Audio inputs: L/R Analog Audio (5 Rear via RCA, 1 Front via 3.5mm jack), TOSLINK optical digital audio (5 Rear, 1 Front)
- Audio outputs: L/R Analog Audio and TOSLINK Optical Digital Audio (2 each rear)



Item#	Description
40697	6x2 Component Video Matrix Switch



3x5 Component Video Matrix Selector

3 Input/5 Output component video, stereo and TOSLINK® audio, plus RS232 control

The ultimate controller for high definition and progressive scan video sources, this selector routes any of three source devices to each TV/monitor or one source to five TV/monitors. Connect all your HDTV products including DVD players, satellite receivers, cable settop boxes, or gaming systems, and use the remote control or front panel buttons to watch any picture on any five plasma, CRT, LCD or projection televisions with complete independence!

This matrix switch offers three component video inputs, three stereo audio inputs, and three optical digital audio TOSLINK inputs. It will switch all these inputs to any of five outputs, with the audio following video. The matrix switch also comes with an infrared remote control that features discrete commands to make programming complex macros into your universal remote control system a snap. Compatible with all interlaced or progressive scan analog component video signals. Now you can take control of your system and watch what you want where you want, and do it with no compromises!

- Component video inputs: 3 (2 Rear, 1 Front)
- Component video outputs: 5 (Rear)
- Audio Inputs: L/R analog audio (2 Rear, 1 Front via 3.5mm jack), TOSLINK optical digital audio (2 Rear, 1 Front)
- Outputs: L/R analog audio and TOSLINK optical digital audio (5 Rear)
- Compatible with all interlaced or progressive scan analog component video signals



Item#	Description
40973	3x5 Component Video Matrix Selector

4x2 Component Video Matrix Selector

Route four different sources independently to two monitors

With its high bandwidth and low crosstalk, this selector delivers maximum picture performance. The ultimate controller for high definition and progressive scan video sources, this selector routes any of four source devices to each TV/monitor or one source to both TV/monitors. Connect all your HDTV products including DVD players, satellite receivers, cable settop boxes, or gaming systems, and use the remote control, RS-232 control, USB, or front panel buttons to watch any picture on any two CRT, LCD or projection televisions with complete independence!

This matrix switch offers four component video inputs, four stereo audio inputs, and four coaxial digital audio inputs. It will switch all these inputs to either of the two outputs, with the audio following video. The matrix switch also comes with an infrared remote control to make programming complex macros into your universal remote control system a snap. Plus, the unit learns IR commands for use with other IR remote controls.

For source and monitor selection, you can use the IR remote, RS-232 control, USB or manual selection on the front panel for seamless integration into more sophisticated control systems. Now you can take control of your system and watch what you want where you want, and do it with no compromises!

- Rack mounts included
- Source and monitor selection by infrared remote, RS232, USB or manual selection
- Unit learns infrared commands for use with other infrared remote controls
- High bandwidth and low crosstalk provides maximum picture performance



Item#	Description
40473	4x2 Component Video Matrix Selector



Digital To Analog Audio Converter (DAC)

28733

Convert your USB, TOSLINK® or S/PDIF audio connection to RCA or 3.5mm analog audio; for up to 3 devices simultaneously!

Most newer audio equipment (such as TVs, cable boxes, CD players and gaming consoles) only output audio signals through digital optical or digital coaxial connections. That limitation can prevent you from outputting sound to your stereo equipment which may only accept analog signals. Our DAC is the ideal solution for converting digital audio signals to analog audio. Once in analog format, the signal can then be distributed up to 150 feet away, surpassing the length limitations of digital audio. This not only provides added flexibility for equipment placement, but also saves money by eliminating the need to purchase digital repeaters. This plug and play solution requires no additional software or drivers and supports Windows® 7. Up to three different devices can be connected at the same time using S/PDIF coaxial, TOSLINK optical, or USB input. This not only accommodates a variety of equipment types, but also allows for multiple configurations based on the user's custom setup.

- Inputs: USB, TOSLINK, and S/PDIF (RCA)
- Outputs: 3.5mm and Stereo RCA
- USB input requires no drivers



Item#	Description
28733	Digital to Analog Audio Converter (DAC)

Audio/Video Distribution Amplifiers

40394

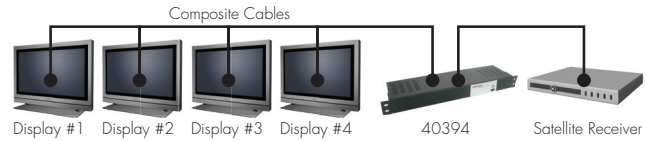
Distribute a single audio/video device to multiple locations

Audio/Video has evolved into the medium of choice for business owners looking to gain the competitive advantage for customers. Along with a good video source, well-assembled cables and quality display devices, a good audio/video distribution system requires a high performance distribution amplifier.

- Inputs: 1 Composite Video + Stereo Audio
- Outputs: 4 Composite Video + Stereo Audio
- Supports cable runs up to 150ft
- Daisy-chain amplifiers for more displays
- Unity gain ensures output level is equal to input level
- Rack mountable with removable rack ears



Item#	Description
40394	4-Output Video/Stereo Audio - 1RU
40395	7-Output Video/Stereo Audio - 1RU
40396	4-Output Video/S-Video/Stereo Audio - 1RU
40397	4-Output Component Video/Stereo Audio - 1RU
40398	9-Output Component Video/Stereo Audio - 2RU
40399	5-Output Video/Stereo Audio, Component Video plus S/PDIF - 2RU



Audio/Video Distribution Amplifiers

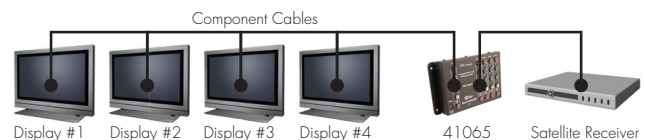
41065

Distribute audio/video to multiple sources with these signal amplifiers

Distribute digital/HDTV and analog video signals from a single A/V source to multiple televisions, monitors and receivers. Cable runs up to 150ft are no problem! Unity gain ensures the output signal is virtually identical to the input signal. Maximum flexibility means multiple distribution amplifiers can be daisy-chained together for a nearly unlimited number of device connections!

- Support cable runs up to 150ft
- Unity gain ensures output is the same level as input
- Can be daisy-chained together for unlimited connections
- All units include distribution amplifier, power supply and user manual

Item#	Description
41064	4-Output Audio/Video Plus S-Video Distribution Amp
41065	4-Output Audio + Component Video Distribution Amp
41066	4-Output RCA Audio/Video Distribution Amp
41067	7-Output RCA Audio/Video Distribution Amp
41166	5-Output Component Video With S/PDIF Digital Audio Distribution Amp
41106	9-Output Component Video With Digital Audio Distribution Amp



AUDIO/VIDEO SOLUTIONS

Audio/Video Cat5 Distribution Hub & Cat5 Receiver

Distribute audio/video content to one or more locations over Cat5 cable

This audio/video hub is able to distribute component video, digital audio, left/right audio and infrared emitter transmission over two common Cat5 cables. It features RCA jacks for audio, Component Video, and S/PDIF connections and 3.5mm jacks for infrared emitter connections. Dual output ports enable the audio/video signals to be delivered to two separate displays. Loopthru jacks support additional hubs for larger installations. At least one receiver unit (sold separately - PN: 41168) is required on the display end to complete the installation.

Note: One Transmitter and one receiver are required for each installation, sold individually.

Distribution Hub Features

- Active amplification ensures high quality transmission
- Discrete Passive Infrared Channel for the use of external infrared remote control systems
- Loop output for use of additional CAT5 transmitters
- (2) Cat5 outputs for additional location

Cat5 Receiver Features

- Rugged Metal Cabinet
- Discrete passive infrared channel for the use of external infrared remote control systems
- Cable length equalizer
- Video Continuity LEDs to ensure video signal



41168

Item#	Description
41167	HDTV Audio/Video Over Cat5 - Distribution Hub
41168	HDTV Audio/Video Over Cat5 - Receiver Unit

Component Video/S/PDIF Audio To RJ45 Female Balun

Run Component Video/Digital Audio up to 300ft over unshielded twisted pair cable

Component Video/S/PDIF Audio To RJ45 Female Balun from C2G provide an economical alternative to coaxial cable used in audio/video installations. The Balun maintains 75-Ohm impedance to the audio/video devices while providing 100-Ohm impedance to the cabling infrastructure. This balancing allows the audio/video signal to travel with little or no degradation of signal up to 300ft over unshielded twisted pair cabling.

Save time by sharing existing UTP network cable for audio/video applications. This Balun has a set of 4 female RCA connectors for component video and Digital S/PDIF Audio. The female RJ45 jack provides a quick method of connecting the baluns to existing UTP cables. Our design features a wide-band transformer which permits all four channels to be used for composite video applications. The chassis is constructed out of heavy-gauge steel in order to stand up to abuse and provide shielding from unwanted interference. Sold individually. Commonly purchased in pairs.

- Transmit Component Video/Digital Audio over UTP cable
- Transmit up to 300ft with little or no visible degradation
- Compatible with 1080i
- Compatible with Composite Video or CCTV applications



41165

Item#	Description
41165	Component Video/S/PDIF Balun

4x2 S-Video/Composite Video/Stereo Audio Selector

Connect S-Video, RCA Composite Video, and stereo audio components to a TV or home theater system

Why be limited with the number of inputs your TV or receiver has? With this switch, you can plug in more sources than your TV or receiver can handle alone. Add flexibility to your existing audio/video system, or quickly connect multiple gaming systems. This solution is for the A/V hobbyist who wants to take full control of an ever-expanding system while adding flexibility and trouble-free cable management. Virtually eliminate cable hassles with no more connecting and reconnecting cables. Plus, this selector accommodates DVD players, satellite receivers, game consoles, VCRs, VCDs, laser discs, camcorders, CD players, MDs, and other audio/video equipment. The front-mounted sliding switch enables easy selection of source devices, while the vertical tower design is a real space saver.

- Input: Four RCA Audio/Video Female, Four S-Video Female
- Output: Two RCA Audio/Video Female, Two S-Video Female
- No external power required



28750



Item#	Description
28750	4x2 S-Video/Composite Video/Stereo Audio Selector

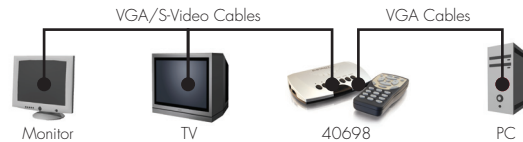
PC To TV Converter

40698

Convert your computer's VGA video output signal to an s-video or composite video input for your monitor or TV

Simple to install, this converter is ideal for viewing slide presentations, browsing the web, PC gaming, and viewing pictures or movies that are stored on your PC, streamed from the internet or played through the computer's DVD player. The unit supports NTSC/NTSC-J/PAL systems with s-video and composite video outputs. A full-function remote allows users to zoom in/out, adjust vertical, adjust horizontal, flickering filter, color bars, and power. Powered from a standard USB port; two AAA batteries are required for the remote control.

- Reproduction of your computer's video output on any TV or monitor utilizing standard s-video or composite video inputs.
- Converter accepts 640 x 480 pixels (VGA), 800 x 600 pixels (SVGA), and 1024 x 768 pixels (XGA) video signals from a PC



Item#	Description
-------	-------------

40698	PC To TV Converter
-------	--------------------

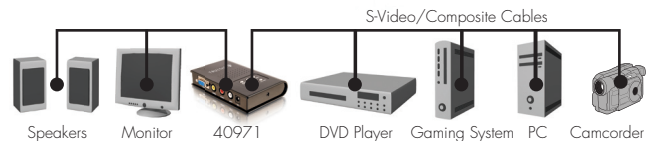
Video To PC Converter

40971

Converts S-Video or composite video to VGA

The Video To PC Converter from C2G uses the latest de-interlace chipset on the market to offer a truly high quality picture. Using this converter you can watch videos or play video games on your PC monitor. The Video To PC Converter will accept S-Video or Composite Video signals and convert them to high resolution computer images. No software is required and connecting this device is a breeze. Within minutes you can be watching your DVD collection, satellite receiver or be playing a video game on any PC. The converter has a small footprint so it's easy to fit in tight spaces and is great for traveling. The built in switch offers convenient switching between the PC and the devices connected to the converter and your PC.

- Converts S-Video and composite video to VGA
- Compatible with VGA, SVGA, XGA and SXGA Monitors
- No software required



Item#	Description
-------	-------------

40971	Video To PC Converter
-------	-----------------------

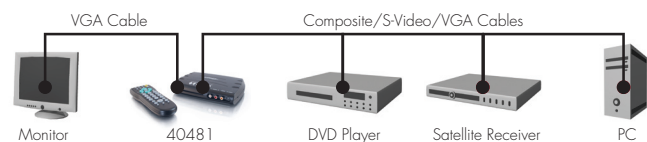
TruLink® Multi-Function Converter With CATV Tuner And Picture-in-Picture

40481

Converts composite video or component video to VGA to turn your LCD or plasma monitor into a home theater display

Our multi-function converter is an ideal solution for any crowded dorm room, small apartment, or home office! It turns a PC monitor into a dual-purpose screen for both computer and TV video, and thus eliminates the need to have multiple monitors in one room. Display home theater sources, gaming systems and camcorders on your flat panel. The Picture-In-Picture (PIP) feature allows content to be watched in a separate window on the monitor while the user surfs the internet, pays bills or does schoolwork. The pass-through function allows VGA video to be sent directly to the monitor from a computer when the converter is powered down. MTS stereo output via a 3.5mm stereo jack is compatible with Dolby® ProLogic™ for a complete theater experience.

- Output resolution up to 1920 x 1200 pixels for 24 bit RGB true color
- Display home theater sources, gaming systems and camcorders on your flat panel
- Use in a school dorm to turn you standard PC monitor into a television
- Plug and play installation; no software required
- Accepts component or composite video signals and converts them to VGA



Item#	Description
-------	-------------

40481	Multi-Function Converter With CATV Tuner And Picture-in-Picture
-------	---

AUDIO/VIDEO SOLUTIONS

TruLink® Component Video To HDMI® Converter

Transmit content from a component video source to an HDMI display!

The TruLink Component Video to HDMI® Converter is the right solution for connecting a component video source to newer monitors or TVs that do not have a component video input. With an added dual RCA audio connection, enjoy high definition video and stereo audio. The converter is simple to use with no software or drivers required. Simply connect the converter and begin enjoying HDMI content on your display.

- Display mode up to 1080P @ 60Hz
- Plug and play, no other software required
- Quadruple 24 bit RGB
- Support stereo audio through HDMI output



40240

Item#	Description
-------	-------------

40240	Component Video To HDMI Converter
-------	-----------------------------------

Siamese RG59/U BNC To BNC With 18/2 Power

Power cable stripped and tinned for easier soldering connections

Simplify the installation of surveillance systems! Carry video over the coax and run power over the 18/2 cable. RG59 features 22AWG solid copper center conductor with a 100% foil shield and 55% tinned copper wire braid to protect the video signal from external EMI and RFI interference. Attached power line cable features 18AWG tinned copper with color coded jacket for easy identification.

- 22-gauge copper-conductor RG59 coax for excellent video connections
- 100% foil and 55% braid shield protects signal integrity
- 18-gauge tinned copper power line cable
- CL2-rated cable assembly



40984

Item#	Description
-------	-------------

40980	15ft BNC Male With 18/2 Power
40981	25ft BNC Male With 18/2 Power
40982	35ft BNC Male With 18/2 Power

Item#	Description
-------	-------------

40983	50ft BNC Male With 18/2 Power
40984	75ft BNC Male With 18/2 Power
40985	100ft BNC Male With 18/2 Power

700hm BNC Cables

Quality connections for broadcast, studio and surveillance

High quality 70-Ohm BNC Cables from C2G for video applications including CCTV, broadcast, studio, boardroom presentation, home theater, etc. Manufactured from coax cable and nickel-plated BNC connectors. A molded PVC strain relief protects the cable from wear over time.

- 700hm RG-59/U cable
- For use in video applications including CCTV, broadcast and studio
- UL listed coax cable and nickel-plated BNC connectors
- Dual shield cable; 60% copper braid over foil
- 22AWG copper covered steel center conductor



40024

Item#	Description
-------	-------------

40024	1ft 700hm BNC Cable
40025	3ft 700hm BNC Cable
40026	6ft 700hm BNC Cable
40027	12ft 700hm BNC Cable

Item#	Description
-------	-------------

40029	25ft 700hm BNC Cable
40030	50ft 700hm BNC Cable
40031	75ft 700hm BNC Cable
40032	100ft 700hm BNC Cable

SonicWave™ TOSLINK® Glass Fiber Optic Cables

Premium digital audio connection for crystal-clear multi-channel surround sound

SonicWave TOSLINK Glass Fiber Optic Cables are a must have for audio purists. Constructed from 280 individual strands of 0.053mm glass for maximum flexibility, the bend radius is an amazing 70mm. High purity optical grade glass will not haze or discolor over time like plastic. Sophisticated mirror-polishing techniques are employed to make the clearest end possible, and resulting in less error and maximum signal transfer.

- Eliminate EMI and RFI interference common to standard audio/video cables
- Ideal for critical DTS and THX-EX applications
- High purity glass and 24k gold-plated collet construction
- Maximum bandwidth combined with minimum jitter and signal degradation



40231

Item#	Description
-------	-------------

40231	.5m SonicWave Glass TOSLINK Digital Audio Cable
45456	1m SonicWave Glass TOSLINK Digital Audio Cable
45457	2m SonicWave Glass TOSLINK Digital Audio Cable
45458	3m SonicWave Glass TOSLINK Digital Audio Cable
40235	5m SonicWave Glass TOSLINK Digital Audio Cable

Velocity™ TOSLINK® Digital Audio Cables

40389

Digital audio cables for Dolby Digital™ and DTS surround sound

Velocity TOSLINK Digital Audio Cables are manufactured from high quality PMMA optical fiber with a polished lens and gold-plated collet to provide an accurate digital signal. The stylish PVC jacket adds flexibility and durability for years of listening pleasure. Optical cables transfer the signal using light; thus completely eliminating any chance for EMI/RFI or ground loop interference. Connect your DVD, CD, satellite receiver or game console for clear, full detailed sound.

- Low-loss fiber provides low distortion and high signal-to-noise ratio
- Corrosion-resistant, precise 24k gold-plated collet ensures long-lasting quality
- Ultra-flexible PVC jacket makes installation a snap, even in hard-to-reach areas
- Ideal for DVD, CD, D-VHS, game consoles and other digital audio applications



Item#	Description
40389	.5m Velocity TOSLINK Cable
40390	1m Velocity TOSLINK Cable
40391	2m Velocity TOSLINK Cable
40392	3m Velocity TOSLINK Cable
40393	5m Velocity TOSLINK Cable

Velocity™ Illuminated Tip TOSLINK® Digital Audio Cables

40013

Digital audio cable for home theater surround sound

Make a positive connection every time with Velocity Illuminated Tip TOSLINK Digital Audio Cables. The illuminated ring ahead of the connector body indicates that the cable is connected properly and signal is present. The unique round universal plug will connect to a TOSLINK jack and a signal is present. Consideration of the connector's orientation, 6mm, soft-flexible PVC jacket protects the delicate fiber core. TOSLINK cables eliminate EMI/RFI interference common to standard Audio/Video cables.

- Tip illuminates when positively secured to device
- Round universal plug ensures a positive fit every time
- Impervious to EMI/RFI interference
- Lifetime warranty



Item#	Description
40013	1m Velocity Illuminated Tip TOSLINK Cable
40014	2m Velocity Illuminated Tip TOSLINK Cable
40015	3m Velocity Illuminated Tip TOSLINK Cable

SonicWave™ S/PDIF RCA Coaxial Digital Audio Cables

40112

Performance without limits

SonicWave S/PDIF Cables use smooth, flawless, large cross-section silver-plated OFC as the signal conductor. The nitrogen-foamed PE insulation exhibits a dielectric constant as low as 1.35. Triple-shielding using two independent OFC braids, combined with a specially designed RCA connector, ensures characteristic impedance for the cable assembly remains 75-Ohms, +/- 5-Ohms.

- Ideal for critical DTS applications
- Maximum bandwidth combined with minimum jitter and signal degradation
- Three layers of shielding: (2) 80%+ OFC copper braids and (1) 100% overlapped foil
- Flexable™ ultra-flexible PVC jacket for easy installation

Item#	Description
40112	1.5ft SonicWave S/PDIF RCA Digital Audio Cable
45453	3ft SonicWave S/PDIF RCA Digital Audio Cable
45454	6ft SonicWave S/PDIF RCA Digital Audio Cable
45455	12ft SonicWave S/PDIF RCA Digital Audio Cable
29726	18ft SonicWave S/PDIF RCA Digital Audio Cable
29727	25ft SonicWave S/PDIF RCA Digital Audio Cable
29728	50ft SonicWave S/PDIF RCA Digital Audio Cable
40114	75ft SonicWave S/PDIF RCA Digital Audio Cable
29729	100ft SonicWave S/PDIF RCA Digital Audio Cable



Velocity™ S/PDIF RCA Coaxial Digital Audio Cables

40008

Provides a quality connection for digital audio equipment

Velocity Digital Audio Coax Cables are a great upgrade from the cables typically included with consumer electronics products. Low-loss 75-Ohm oxygen-free copper center conductors and foam dielectric provides improved sound quality and performance. The 100% aluminum foil and dual OFC braid shields protect against unwanted noise and interference. Molded connectors combine with an ultra-flexible jacket, and allow for easy installation and identification. The 24k gold-plated, durable connectors ensure long-lasting performance.

- Low-loss 75-Ohm oxygen-free copper conductor for maximum signal transfer
- Foam dielectric provides improved quality and performance
- Gold-plated connectors ensure long-lasting connection free from oxidation
- 90% foil and OFC braid shield protects against unwanted noise and distortion

Item#	Description
40008	1.5ft Velocity S/PDIF RCA Digital Audio Cable
29114	3ft Velocity S/PDIF RCA Digital Audio Cable
29115	6ft Velocity S/PDIF RCA Digital Audio Cable
29116	12ft Velocity S/PDIF RCA Digital Audio Cable
29117	25ft Velocity S/PDIF RCA Digital Audio Cable



AUDIO/VIDEO SOLUTIONS

SonicWave™ Stereo RCA Audio Cables

40081

State of the art technology that works to deliver music and movie soundtracks

SonicWave Audio Cables ensure your system achieves maximum performance through advanced cable design, construction and materials. Twisted pair design cancels noise that can occur on the signal path to provide unprecedented signal integrity.

- Ideal for high end analog audio applications
- Three layers of shielding: (2) 80%+ OFC copper braids and (1) 100% overlapped foil
- SplitLok™ precision-machined 24k gold-plated connectors with split center pins ensure superior fit
- Flexicable ultra-flexible PVC jacket for easy installation



Item#	Description
40081	1.5ft SonicWave Stereo RCA Audio Cable
45427	3ft SonicWave Stereo RCA Audio Cable
45428	6ft SonicWave Stereo RCA Audio Cable
45429	12ft SonicWave Stereo RCA Audio Cable
29702	25ft SonicWave Stereo RCA Audio Cable

Item#	Description
29703	50ft SonicWave Stereo RCA Audio Cable
40083	75ft SonicWave Stereo RCA Audio Cable
29704	100ft SonicWave Stereo RCA Audio Cable
29705	150ft SonicWave Stereo RCA Audio Cable

SonicWave™ RCA Audio Y-Cables

For splitting single channel RCA audio into dual channel audio

Silver-plated OFC twisted-pair conductors are purposely designed to deliver delicate audio signals with perfect fidelity! CU Shielding Technology™ from C2G provides three layers of shielding: two 80% + OFC copper braids and one 100% overlapped foil. This state of the art design eliminates environmental interference, and ensures astounding micro-dynamic performance coupled with amazingly quiet backgrounds. SplitLok™ connectors feature the use of precision-machined surfaces and a split center-pin for a solid, dependable electrical contact. Precise soldering techniques using expensive silver solder and the Flexicable™ ultra-flexible PVC jacket guarantee performance under the most demanding conditions.

- Optimized to connect a single source to multiple devices
- Three layers of shielding: (2) 80% + OFC copper braids and (1) 100% overlapped foil
- SplitLok precision-machined 24k gold-plated connectors with split center pins
- Flexicable ultra-flexible PVC jacket for easy installation
- Used to split mono-audio



29737

Item#	Description
29737	(1) SonicWave RCA Male To 2RCA Female Y-Cable
29738	(1) SonicWave RCA Female To 2RCA Male Y-Cable
29739	3.5mm SonicWave Stereo Male To 2RCA Male Y-Cable

Velocity™ Stereo RCA Audio Cables

40005

Optimized audio from twisted pair oxygen-free copper wire

Velocity Stereo RCA Audio Cables provide high quality stereo audio cables for less demanding applications. Durable, dependable and superior performance is ideal for home theater and consumer-level components.

- Stereo audio cables for quality music and movie soundtrack reproduction
- Low-loss 100% foil and braid shielding offers superior protection against noise and interference
- Ultra-flexible PVC jacket for easy installation
- Fully molded connectors provide excellent strain relief



Item#	Description
40005	1.5ft Velocity Stereo RCA Audio Cable
13032	3ft Velocity Stereo RCA Audio Cable
13033	6ft Velocity Stereo RCA Audio Cable
13034	12ft Velocity Stereo RCA Audio Cable
29100	25ft Velocity Stereo RCA Audio Cable
40470	35ft Velocity Stereo RCA Audio Cable

Item#	Description
29101	50ft Velocity Stereo RCA Audio Cable
29102	75ft Velocity Stereo RCA Audio Cable
29103	100ft Velocity Stereo RCA Audio Cable
13040	6ft Velocity Male To Female Stereo RCA Audio Cable
13041	12ft Velocity Male To Female Stereo RCA Audio Cable
13042	25ft Velocity Male To Female Stereo RCA Audio Cable

Velocity™ RCA Audio Y-Cables

29121

For splitting single channel RCA audio into dual channel audio

Ideal for connecting a mono-audio source to stereo audio equipment. Their durable, dependable and superior performance is ideal for home theater and consumer-level components. These cost effective performance cables give you maximum sound. Twisted pair, oxygen-free copper wire and foam dielectric provide optimized audio clarity. The low-loss 100% spiral-wound oxygen-free copper shielding offers protection against noise and interference. The color-coded molded connectors attach to an ultra-flexible jacket allowing for easy installation and identification.

- Low-loss 100% foil and braid shielding offers superior protection against noise and interference
- Ultra-flexible PVC jacket for easy installation
- Fully molded connectors provide excellent strain relief
- Lifetime warranty



Item#	Description
29121	6in Velocity RCA Male To (2) RCA Female Y-Cable
29122	6in Velocity RCA Female To (2) RCA Male Y-Cable

PRECISION CRAFTED AND POWERFUL



AUDIO/VIDEO SOLUTIONS

Plenum Rated Stereo RCA Audio Cables

For audio systems installed in commercial environments

Plenum Rated Audio Cables from C2G are designed to meet stringent building codes for placement of low voltage wiring within a commercial building. These plenum rated audio cables are constructed from two precision-machined 75-Ohm coaxial cables. They use our precision-machined RCA connectors featuring our SplitLok™ center pins for a solid and reliable connection.

- UL listed, CMP-rated cable jacket
- FEP inner insulation
- 26AWG center conductors
- 92% tinned copper braid shield over foil shield

Item#	Description
40765	15ft Plenum Rated Stereo RCA Audio Cable
40766	30ft Plenum Rated Stereo RCA Audio Cable
40767	50ft Plenum Rated Stereo RCA Audio Cable
40768	75ft Plenum Rated Stereo RCA Audio Cable



40765

Item#	Description
40769	100ft Plenum Rated Stereo RCA Audio Cable
40770	125ft Plenum Rated Stereo RCA Audio Cable
40771	150ft Plenum Rated Stereo RCA Audio Cable

CMG-Rated RCA Stereo Audio Cables

Provides easier in-wall installation where CMG rating is required

Audio installations in educational and commercial settings often require in-wall rated cable. Our CMG-rated line was specifically engineered to meet this requirement while overcoming common challenges faced by installers in these environments. Low profile connectors (1.41 in total depth) save valuable space in the gang box. This cable is constructed from two 26AWG center conductor cables with 92% braid coverage and foil wrap. The overall cable is foil-shielded to provide 100% coverage. This design protects the cable from any EMI/RFI interference and ensures that the highest quality signal is transferred for optimal audio performance. CMG-rated cables meet many NEC requirements for Communications Cables General Purpose In Wall Use. Always check with your local authority on building requirements to verify cable requirements before beginning any installation.

- Low profile – 1.41 inch connector
- Stereo 2RCA Male to Male cable
- CMG, FT4, CM, CL3, CL2, CMX, CL3X, and CL2X Rated

Item#	Description
40130	15ft CMG-Rated RCA Stereo Audio Cable
40131	25ft CMG-Rated RCA Stereo Audio Cable
40132	35ft CMG-Rated RCA Stereo Audio Cable
40133	50ft CMG-Rated RCA Stereo Audio Cable
40134	75ft CMG-Rated RCA Stereo Audio Cable



40130

Plenum Rated RCA Stereo Audio Cables

CMP-rated plenum jacket; Low profile RCA connectors and small cable diameter enable easier in-wall installation

Audio/video installations in educational and commercial settings often require plenum rated cabling. Our plenum rated line was engineered to overcome common challenges faced by installers. Low profile connectors save valuable space and enable easier in-wall connections. Our small-diameter cable design further reduces the space and clearance required to run the necessary cabling through walls and plenum air spaces. This cable is constructed from 26AWG center conductor cable to ensure signal integrity in your installation, and features a tinned copper braid that provides 95% shielding. The overall cable is shielded with an aluminum polyester tape to provide 100% coverage. CMP rating provides the fire protection required to run within walls and air plenums without the need for conduit.

- Low profile – 1.41 inch connector
- Stereo 2RCA Male to Male cable
- Plenum Rated

Item#	Description
40554	15ft Plenum Rated RCA Stereo Audio Cable
40555	25ft Plenum Rated RCA Stereo Audio Cable
40556	35ft Plenum Rated RCA Stereo Audio Cable
40557	50ft Plenum Rated RCA Stereo Audio Cable
40558	75ft Plenum Rated RCA Stereo Audio Cable



40554

Value Series RCA Audio Cables

For analog, dual channel audio patching applications

Value Series RCA Audio Cables give you crisp, clear sound for less. The dual conductor is 90% spiral wrapped with tinned-copper, which provides shielding against EMI/RFI interference. The connectors are color-coded for easy installation and identification and provide excellent strain relief. Dual RCA audio cables are used to connect the composite audio signal from the left and right channels on your A/V equipment.

- Nickel terminals provide excellent signal transfer
- Fully molded connectors provide excellent strain relief
- Connects DVD, satellite dish, camcorder, computer or hi-fi VCR to your A/V receiver or other audio device
- Designed for left and right stereo channels

Item#	Description
40463	3ft Stereo RCA Audio Cable
40464	6ft Stereo RCA Audio Cable
40465	12ft Stereo RCA Audio Cable

Item#	Description
40466	25ft Stereo RCA Audio Cable
40467	50ft Stereo RCA Audio Cable
03167	6ft RCA Mono-Audio Cable
03168	12ft RCA Mono-Audio Cable
25483	25ft RCA Mono-Audio Cable
03181	Stereo RCA Female to Mono RCA Male Y-Cable



40463

PRECISION CRAFTED AND POWERFUL

AUDIO/VIDEO SOLUTIONS

SonicWave™ Bass Management Cables

45450

Optimized audio from oxygen-free copper wire

SonicWave Subwoofer Cables ensure your bass management system produces maximum performance and unprecedented impact. Optimized design provides an efficient path for low frequencies to travel to the subwoofer. These subwoofer cables are robustly constructed by using 18 strands of 0.12mm silver-plated OFC and seven strands of 0.18 silver-plated OFC conductor, tripleshielded and housed in a rough-and-ready jacket. Designed to perform under the most demanding environmental conditions, our subwoofer cables will deliver massive impact and clean, low bass to the very limits of human perception! Build a state of the art theater or audio rig by accurately delivering the foundation of music and movie content.

- Large cross-section conductor; 18 strands of 0.12mm plus 7 strands of 0.18mm silver-plated oxygen-free copper
- Three layers of shielding: (2) 80% + OFC copper braids and (1) 100% overlapped foil
- SplitLok™ precision-machined 24k gold-plated connectors with split center pins ensure superior fit
- FlexCable ultra-flexible PVC jacket for easy installation



Item#	Description
45450	12ft SonicWave Subwoofer Cable
45451	18ft SonicWave Subwoofer Cable
45452	25ft SonicWave Subwoofer Cable

Velocity™ Subwoofer Cables

29118

Connects a subwoofer with RCA connectors to any receiver

Velocity Subwoofer Cables are ideal for demanding applications. The durable, dependable and superior performance is ideal for home theater and consumer-level components. These cables offer superb impact and detail while maintaining a "tough as nails" quality! Twisted pair oxygen-free copper wire and foamed PE dielectric are optimized for bass signal transmission. The low-loss 100% foil and spiral-wound oxygen-free copper shielding protect the important bass signals from EMI/RFI interference.

- Ideal for A/V receiver-to-powered subwoofer applications in a home theater environment
- Low-loss 100% foil and braid shielding offers superior protection against noise and interference
- Ultra-flexible PVC jacket for easy installation
- Fully molded connectors provide excellent strain relief
- Lifetime warranty



Item#	Description
29118	12ft Velocity Subwoofer Cable
29119	18ft Velocity Subwoofer Cable
29120	25ft Velocity Subwoofer Cable

Velocity™ Right Angled Subwoofer Cable

29180

Overcome confined spaces in your home theater installation

Overcome difficult connections due to confined spaces between a receiver and entertainment units, wall or rack with Velocity Right Angled Subwoofer cables.

Twisted pair oxygen-free copper wire and foamed PE dielectric fight noise and hum, and are optimized for bass signal transmission. Oxygen-free copper conductors deliver awesome impact and bass detail. The low-loss 100% foil and spiral-wound oxygen-free copper (OFC) shielding protects the important bass signals from electromagnetic interference (EMI) and radio frequency interference (RFI). A tough, ultra-flexible jacket and 24K gold-plated heavy duty contacts ensure a lifetime of performance.

- 24K gold-plated connectors
- Lifetime warranty



Item#	Description
29180	12ft Velocity Right Angled Subwoofer Cable
29181	28ft Velocity Right Angled Subwoofer Cable
29182	25ft Velocity Right Angled Subwoofer Cable

Plenum Rated 3.5mm Stereo Audio Cables

40949

For audio systems installed in commercial environments

Plenum Rated 3.5mm Stereo Audio Cables from C2G are designed to meet the stringent low voltage wiring codes within commercial applications. The airspace above a suspended ceiling or plenum is a common location for runs of low voltage cables. Placement of low voltage cables within the plenum requires the installer to use materials that limit the release of smoke and fumes in the unfortunate event of a fire.

- CMP-rated cable jacket with 100% shielding
- 24AWG conductors



Item#	Description
40949	15ft Plenum 3.5mm Stereo Audio Cable M/M
40950	30ft Plenum 3.5mm Stereo Audio Cable M/M
40951	50ft Plenum 3.5mm Stereo Audio Cable M/M
40952	75ft Plenum 3.5mm Stereo Audio Cable M/M

Item#	Description
40953	100ft Plenum 3.5mm Stereo Audio Cable M/M
40954	125ft Plenum 3.5mm Stereo Audio Cable M/M
40955	150ft Plenum 3.5mm Stereo Audio Cable M/M

AUDIO/VIDEO SOLUTIONS

Plenum Rated 3.5mm Stereo Audio Cable, M/M

Low profile 3.5mm connectors for easier in-wall installation

Audio/video installations in educational and commercial settings often require plenum rated cabling. Our plenum rated line is engineered to overcome common challenges faced by installers. Low profile connectors save valuable space and enable easier in-wall connections. Our small-diameter cable design further reduces the space and clearance required to run the necessary cabling through walls and plenum air spaces. These cables are constructed from 24AWG twisted pair wire with foil shielding. The CMP rating provides the fire protection required to run within walls and air plenums without the need for conduit.

- CMP-rated cable jacket
- Low profile RCA Connectors (1 1/2" total depth)
- Small-diameter cable (1/4" diameter)



40515

Item#	Description
40515	15ft Plenum 3.5mm Stereo Audio Cable M/M
40516	25ft Plenum 3.5mm Stereo Audio Cable M/M
40517	35ft Plenum 3.5mm Stereo Audio Cable M/M
40518	50ft Plenum 3.5mm Stereo Audio Cable M/M
40522	75ft Plenum 3.5mm Stereo Audio Cable M/M

CMG-Rated 3.5mm Stereo Audio Cable

Provides easier in-wall installation where CMG rating is required

Audio installations in educational and commercial settings often require in-wall rated cable. Our CMG-rated line was specifically engineered to meet this requirement while overcoming common challenges faced by installers in these environments. Low profile connectors (1.41in total depth) save valuable space in the gang box. This cable is constructed from 22AWG twisted pair wire and drain wire. The entire cable is foil shielded to ensure signal integrity. CMG-rated cables meet many NEC requirements for Communications Cables General Purpose In-Wall Use.

- Low profile – 1.41 inch connector
- 3.5mm Male to Male cable
- CMG, FT4, CM, CL3, CL2, CMX, CL3X, and CL2X Rated



40106

Item#	Description
40106	15ft CMG-Rated 3.5mm Stereo Audio Cable
40107	25ft CMG-Rated 3.5mm Stereo Audio Cable
40108	35ft CMG-Rated 3.5mm Stereo Audio Cable
40109	50ft CMG-Rated 3.5mm Stereo Audio Cable
40110	75ft CMG-Rated 3.5mm Stereo Audio Cable

Velocity™ 3.5mm Stereo Male To Dual RCA Male Cables

Adapt your 3.5mm devices to full size components

The ideal cable for stereo personal portable audio connections. Allows you to connect a PC sound card, portable CD player, MP3 player, iPod®, or any mini-stereo audio device with 3.5mm jacks to other audio devices with RCA audio jacks.

- Connectors: 3.5mm stereo Male to 3.5mm stereo Male
- Foil shielded to prevent unwanted EMI/RFI interference
- Gold-plated connectors



40612

Item#	Description
40612	1.5ft Velocity 3.5mm Stereo Male To Dual RCA Male Y-Cable
40613	3ft Velocity 3.5mm Stereo Male To Dual RCA Male Y-Cable
40614	6ft Velocity 3.5mm Stereo Male To Dual RCA Male Y-Cable

Item#	Description
40615	12ft Velocity 3.5mm Stereo Male To Dual RCA Male Y-Cable
40616	25ft Velocity 3.5mm Stereo Male To Dual RCA Male Y-Cable
40617	50ft Velocity 3.5mm Stereo Male To Dual RCA Male Y-Cable

SonicWave™ 10AWG OFC Speaker Cable

Sonically neutral, naturally detailed, sonorously present - this is the ideal speaker cables for maximum fidelity

Let music speak to you in a pure voice with SonicWave Speaker Cables. They are the ideal combination of transparency and neutrality, ensuring high quality audio reproduction. The 10AWG oxygen-free copper conductors are constructed from seven bundles of 18AWG pure copper in a carefully designed configuration. A 12mm PVC jacket provides the protection your cables need for a lifetime of performance.

- Complete with multiple connector configurations for the most common high-end speaker applications; 5/16in spade terminals and banana plugs



38068

Item#	Description
38068	6ft SonicWave 10AWG OFC Speaker Cable
38069	8ft SonicWave 10AWG OFC Speaker Cable
38070	10ft SonicWave 10AWG OFC Speaker Cable

Item#	Description
38071	12ft SonicWave 10AWG OFC Speaker Cable
38072	18ft SonicWave 10AWG OFC Speaker Cable

PRECISION CRAFTED AND POWERFUL

AUDIO/VIDEO SOLUTIONS

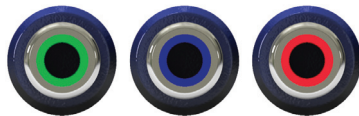
PRECISION CRAFTED AND POWERFUL



HDMI



DVI



Component



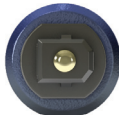
Composite



S-Video



Digital Audio - Coax



Digital Audio - TOSLINK



RF



Analog Audio

Cable Connection Type Reference

HDMI®

HDMI stands for High Definition Multimedia Interface. Previous video standards (composite, S-Video, component and RGB) transmit an analog signal. When two digital devices are connected with HDMI, the digital signal stays clearer and noise free. HDMI also allows for multi-channel surround sound and high definition video to be carried in one digital connection.

DVI

DVI stands for Digital Visual Interface. Before the widespread adoption of HDMI, DVI was considered the preferred connection type on high definition A/V applications. DVI resulted in superior quality over analog connections by allowing the transmission of uncompressed digital video. Since DVI uses TMDS just like HDMI, the two connections are adaptable for video information.

Component Video

Component Video is an analog format based on a 3-wire construction with RCA-type connectors. Video is transported as a full bandwidth luminance (black and white) signal and two full bandwidth chrominance (color) signals. Well-suited for home theater and commercial applications, Component Video is a durable and versatile interface that supports image quality up to 1080i.

Composite Video

Composite Video is the most common of all video connections and has been around for more than 30 years. A 75-Ohm interface, Composite Video carries both the luminance (black and white) and chrominance (color) information on a single coaxial cable. Durable and inexpensive, Composite Video is a workhorse interface with maximum resolution of about 400 lines.

S-Video

S-Video is a dual-conductor format that made its debut in the early 1980s with the advent of SVHS and ED-Beta. S-Video delivers the luminance (black and white) signal on one conductor and the chrominance (color) signal on another. Analog video signals, such as DVD, satellite and digital cable, will look better using an S-Video interface than a basic composite connection.

Digital Audio - Coax

Coax, is a copper coaxial style cable optimized for a delicate digital data stream.

Digital Audio - TOSLINK®

TOSLINK fiber optic cables use light to deliver the digital signal, eliminating the risk of signal interference.

RF Format

RF technology was originally used to transmit analog signals from broadcast towers. While still the underlying technology used in broadcast television, the F-type coaxial cable also now is commonly used as the backbone for digital cable and DSS. With digital cable or satellite, a digital signal that contains both the audio and video is sent down the cable into the settop box. From there the signal, which may be analog or digital, is fed into the display device.

Analog Audio

Analog Audio cables provide uncompromised audio clarity for stereo reproduction. The solid core long-grain copper used in these cables results in lower distortion, higher quality analog audio signal transfer. Connect the red and white RCA connectors to the corresponding colored analog audio input jacks of your HDTV monitor or control box.

Velocity™ 12AWG Banana Speaker Cables

Enjoy a clear sound and full dynamic range

Durable and dependable, Velocity Speaker Wire offers ideal performance for home theater and stereo audio systems. Features oxygen-free copper wire for clean sound and wide dynamic range.

- Corrosion-resistant, precision-made 24k gold-plated connectors ensure long-lasting sound quality
- Flexible jacket for easy installation
- Oxygen-free copper wire provides clear audio performance
- Low inductance and capacitance ensure superior sound quality
- Not rated for in-wall use
- Ultra-flexible jacket for easy installation
- Terminated with banana plugs on both ends



Item#	Description
29176	10ft Velocity 12AWG Banana Speaker Cable
29177	15ft Velocity 12AWG Banana Speaker Cable

Item#	Description
29178	20ft Velocity 12AWG Banana Speaker Cable
29179	25ft Velocity 12AWG Banana Speaker Cable

Velocity™ 3.5mm Stereo Audio Cables & Extensions

Connect and extend the reach of your existing 3.5mm audio cable

Velocity 3.5mm Stereo Audio Cables and Extensions are specifically designed to provide quality music transfer from quality audio applications.

- Connectors: 3.5mm stereo to 3.5mm stereo (gold-plated)
- Foil-shielded to prevent unwanted EMI/RFI interference



Item#	Description
40600	1.5ft Velocity 3.5mm Stereo Audio Cable M/M
40601	3ft Velocity 3.5mm Stereo Audio Cable M/M
40602	6ft Velocity 3.5mm Stereo Audio Cable M/M
40603	12ft Velocity 3.5mm Stereo Audio Cable M/M
40604	25ft Velocity 3.5mm Stereo Audio Cable M/M
40605	50ft Velocity 3.5mm Stereo Audio Cable M/M
40937	75ft Velocity 3.5mm Stereo Audio Cable M/M
40938	100ft Velocity 3.5mm Stereo Audio Cable M/M
40939	125ft Velocity 3.5mm Stereo Audio Cable M/M
40940	150ft Velocity 3.5mm Stereo Audio Cable M/M

Item#	Description
40606	1.5ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40607	3ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40608	6ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40609	12ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40610	25ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40611	50ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40945	75ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40946	100ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40947	125ft Velocity 3.5mm Stereo Audio Extension Cable M/F
40948	150ft Velocity 3.5mm Stereo Audio Extension Cable M/F

Velocity™ 3.5mm Mono-Audio Cables & Extensions

A single channel 3.5mm interconnect solution

Velocity 3.5mm Mono Cables are specifically designed to provide quality signal transfer for mono audio and data transfer applications.

- Connectors: 3.5mm mono to 3.5mm mono (gold-plated)
- Foil shielded to prevent unwanted EMI/RFI interference
- Gold-plated connectors
- Lifetime warranty



Item#	Description
40618	1.5ft Velocity 3.5mm Mono Audio Cable M/M
40619	3ft Velocity 3.5mm Mono Audio Cable M/M
40620	6ft Velocity 3.5mm Mono Audio Cable M/M
40621	12ft Velocity 3.5mm Mono Audio Cable M/M
40622	25ft Velocity 3.5mm Mono Audio Cable M/M
40623	50ft Velocity 3.5mm Mono Audio Cable M/M
40941	75ft Velocity 3.5mm Mono Audio Cable M/M
40942	100ft Velocity 3.5mm Mono Audio Cable M/M

Item#	Description
40624	1.5ft Velocity 3.5mm Mono Audio Extension Cable M/F
40625	3ft Velocity 3.5mm Mono Audio Extension Cable M/F
40626	6ft Velocity 3.5mm Mono Audio Extension Cable M/F
40627	12ft Velocity 3.5mm Mono Audio Extension Cable M/F
40628	25ft Velocity 3.5mm Mono Audio Extension Cable M/F
40629	50ft Velocity 3.5mm Mono Audio Extension Cable M/F



AUDIO/VIDEO SOLUTIONS

Value Series 1/4in Cables

Connect line or mic level outputs from mixing consoles to recorders and amplifiers with unbalanced inputs

Value Series 1/4in Cables from C2G are made from twisted pair audio cable under an aluminum foil for maximum shielding from noise. Highly flexible 7mm PVC jacket reduces the risk of cables kinking and damaging the conductors. Bright nickel plating on solid brass connectors resists wear from reconfiguring and moving equipment from one venue to another. Spring strain relief on the plug reduces the effects of age on the solder joints and contacts.

- 22AWG Twisted Pair construction
- Foil shield and 60% copper braid
- Nickel-plated brass connectors
- Connects unbalanced line outputs to unbalanced line inputs

Item#	Description
40063	1.5ft Value Series 1/4in Male To Male
40064	3ft Value Series 1/4in Male To Male
40065	6ft Value Series 1/4in Male To Male

Item#	Description
40066	12ft Value Series 1/4in Male To Male
40067	25ft Value Series 1/4in Male To Male
40068	50ft Value Series 1/4in Male To Male



40063

Value Series 1/4in TRS Cables

Connects balanced line outputs to balanced line inputs

Value Series 1/4in TRS Cables from C2G are made from twisted pair audio cable under an aluminum foil for maximum shielding from noise. Highly flexible 7mm PVC jacket reduces the risk of cables kinking and damaging the conductors. Spring strain relief on the plug reduces the effects of age on the solder joints and contacts.

- 22AWG twisted pair construction
- Foil shield and 60% copper braid
- Nickel-plated brass connectors
- Tip/Ring/Sleeve (TRS) configuration
- Connect line or mic level outputs from mixing consoles to recorders and amplifiers with balanced inputs

Item#	Description
40071	1.5ft Value Series 1/4in TRS Male To Male
40072	3ft Value Series 1/4in TRS Male To Male
40073	6ft Value Series 1/4in TRS Male To Male

Item#	Description
40074	12ft Value Series 1/4in TRS Male To Male
40075	25ft Value Series 1/4in TRS Male To Male
40076	50ft Value Series 1/4in TRS Male To Male



40071

Value Series XLR To 1/4in Cables

Connects unbalanced line outputs to balanced line inputs

Connect single-ended sources to balanced XLR inputs with Value Series XLR to 1/4in Cables from C2G. Made from twisted pair audio cable under an aluminum foil for maximum shielding from noise, they feature a highly flexible 7mm PVC jacket that reduces the risk of cables kinking and damaging the conductors.

- Foil shield and 60% copper braid
- 22AWG twisted pair construction and nickel-plated brass connectors
- Connect unbalanced sources to balanced XLR inputs

Item#	Description
40033	1.5ft Value Series XLR Male To 1/4in Male
40034	3ft Value Series XLR Male To 1/4in Male
40035	6ft Value Series XLR Male To 1/4in Male
40036	12ft Value Series XLR Male To 1/4in Male
40037	25ft Value Series XLR Male To 1/4in Male
40038	50ft Value Series XLR Male To 1/4in Male

Item#	Description
40039	1.5ft Value Series XLR Female To 1/4in Male
40040	3ft Value Series XLR Female To 1/4in Male
40041	6ft Value Series XLR Female To 1/4in Male
40042	12ft Value Series XLR Female To 1/4in Male
40043	25ft Value Series XLR Female To 1/4in Male
40044	50ft Value Series XLR Female To 1/4in Male



40039

Value Series XLR Cables

Connects balanced line outputs to balanced line inputs

Value Series XLR Cables from C2G are made from twisted pair audio cable under an aluminum foil for maximum shielding from noise. Highly flexible 7mm PVC jacket reduces the risk of cables kinking and damaging the conductors. Bright nickel plating on solid brass connectors resists wear. Chuck strain relief inside the XLR connector reduces the effects of age on the solder joints and contacts.

- 22AWG Twisted Pair construction
- Foil shield and 60% copper braid
- Nickel-plated brass connectors
- Connects balanced line outputs to balanced line inputs

Item#	Description
40057	1.5ft Value Series XLR Male To Female
40058	3ft Value Series XLR Male To Female
40059	6ft Value Series XLR Male To Female

Item#	Description
40060	12ft Value Series XLR Male To Female
40061	25ft Value Series XLR Male To Female
40062	50ft Value Series XLR Male To Female



40057



Value Series XLR To RCA Cables

Connect tape decks, CD/DVD players to mixing consoles and amplifiers

Value Series XLR To RCA Cables from C2G are made from twisted pair audio cable with high flexibility, 7mm PVC jacket. Bright, nickel plating on solid brass XLR connectors resists wear. Spring strain relief on the RCA plug and a chuck strain relief inside the XLR reduce the effects of age on the solder joints and contacts.

- 22AWG twisted pair construction
- Foil shield and 60% copper braid
- Nickel-plated brass XLR connector; gold-plated brass RCA connector
- Connects unbalanced line outputs to balanced line inputs

Item#	Description
40045	1.5ft Pro-Audio Cable XLR Male To RCA Male
40046	3ft Pro-Audio Cable XLR Male To RCA Male
40047	6ft Pro-Audio Cable XLR Male To RCA Male
40048	12ft Pro-Audio Cable XLR Male To RCA Male
40049	25ft Pro-Audio Cable XLR Male To RCA Male
40050	50ft Pro-Audio Cable XLR Male To RCA Male



Item#	Description
40051	1.5ft Pro-Audio Cable XLR Female To RCA Male
40052	3ft Pro-Audio Cable XLR Female To RCA Male
40053	6ft Pro-Audio Cable XLR Female To RCA Male
40054	12ft Pro-Audio Cable XLR Female To RCA Male
40055	25ft Pro-Audio Cable XLR Female To RCA Male
40056	50ft Pro-Audio Cable XLR Female To RCA Male

TOSLINK® To RCA Analog Audio Converter (DAC)

Convert audio from digital to analog with support up to 24-bit/96KHz

Newer audio producing equipment (such as TVs, cable boxes, CD players and gaming consoles) only outputs audio signals through digital optical connections. This limitation can prevent broadcasting sound to stereo equipment that may only accept analog signals. Our PCM Digital TOSLINK to RCA 24-bit/96KHz Analog Audio Converter is the ideal solution to quickly connect a new flat screen television or Blu Ray player to existing equipment. Once in analog format, the signal can then be distributed up to 150 feet away, surpassing the length limitation of standard digital audio. This not only provides added flexibility for equipment placement, but also saves money by eliminating the need to purchase digital repeaters.

- TOSLINK Digital Audio to Dual RCA Analog Stereo Audio
- No configuration required
- Power supply included
- One year warranty



28727

Item#	Description
28727	TOSLINK To RCA Analog Audio Converter (DAC)

TruLink® Audio Amplifier (Plenum Rated)

The Message is Loud and Clear: A Quality Learning Experience Starts Here

It's unfortunate but true – a lesson might be lost on students if they have trouble hearing the instructor. With the TruLink Audio Amplifier for classrooms, students will remain attentive and better informed during class – no more disengaged learners.

With maximum sound amplification, this cutting-edge system ensures consistent levels of audio through the classroom whether from the instructor, video or other multimedia source. Connects easily to classroom A/V equipment such as projectors, microphones, laptops or DVD players, and ensures that each student has a quality learning experience. The TruLink Audio Amplifier is powerful enough to overcome background noise, poor room acoustics and even mild hearing loss in students.

- Powerful – features 40 watts of power for maximum sound dispersion
- Compatible with 4Ohm or 8Ohm speakers
- Energy efficient – shuts down automatically when not in use and turns itself back on in an instant
- Cost effective – designed for tight budgets



40100

Item#	Description
40100	Audio Amplifier

Dual-Output Digital Audio Adapter

Digital audio conversion for Coaxial and TOSLINK® formats

S/PDIF Digital Audio is today's standard for home theater surround sound. However there are two distinct formats (Coaxial and TOSLINK), and your A/V components may feature dissimilar connection types. The Dual-Output Digital Audio Adapter from C2G will help ensure system compatibility by accepting Coaxial or TOSLINK and delivering a dual output in both formats. Our digital adapter is the ideal solution for converting the digital audio output from your DVD player, cable box or satellite receiver to the input your sound system requires.

- Compact Design: 1.875in (L) x 1.875in (W) x 1in (H)
- Converts TOSLINK to Coax and Vice-Versa
- TOSLINK signal extender
- Simple Operation
- Power supply included



40429

Item#	Description
40429	Dual-Output Digital Audio Adapter

AUDIO/VIDEO SOLUTIONS

Remote Control Repeater Kit

40430

Forward infrared signals to operate electronic components behind closed doors

Does your entertainment system have wooden doors or would you like to mount your components in a closet? Without a clear line of sight Infrared (IR) signals from a remote control will not reach the equipment. The Remote Control Repeater Kit from C2G contains all equipment necessary to remotely operate four components (expandable to 12 components) using your standard remote.

Kit Contains:

- IR Distribution Block
- Mini IR Receiver
- (2) Dual IR Emitters
- AC/DC Adapter
- Controls 4 devices (expandable to a maximum of 12)
- IR Receiver and IR Repeater have blinking Blue LED to confirm receipt of IR Signal
- IR Repeater designed for shelf or wall mount

Note: Careful consideration must be used when placing the IR Receiver near a Plasma Display. Plasma Displays emit IR frequencies during use and may cause interference.



Item#	Description
40430	Remote Control Repeater Kit

Ground Loop Isolation Transformers

41145

Eliminate noise from your video system due to the effects of ground loops

Ground loops are caused by voltage potential differences at the ground point on your equipment. Voltages in the range of micro-volts up to milli-volts or higher can cause ground loops. Ground loops occur when multiple A/V components are powered from different outlets, most commonly outlets that are tied to different circuit breakers or even a different secondary from the power transformer. Ground loops manifest themselves in the form of hum bars called herringbone (diagonal lines on the screen) and AC beat (a wide, barely visible bar that rolls from the bottom to top of the screen). Often you can hear the ground loop as the noise on the video encroaches on the audio signal. Our Isolation Transformers connect easily into your A/V system.

- Available for Composite, Component and S-Video applications
- Easy connection using standard video cables / compatible with 480p



Item#	Description
41145	Composite Video Isolation Transformer
41163	Audio Isolation Transformer
41147	Component Video Isolation Transformer
40428	3.5mm Stereo Audio Isolation Transformer

TOSLINK®/Digital Coaxial Converters

40018

The ideal solution for converting digital audio media format

Run out of coaxial digital inputs on your receiver? Most receivers have only one coaxial digital input but have several optical inputs. This coaxial to optical converter will allow you to connect the coaxial digital audio output from your DVD, cable or satellite receiver to a TOSLINK optical input. Don't buy a new receiver - simply change media formats and get full digital signal sound quality.

- TOSLINK optical digital audio to/from RCA digital coaxial S/PDIF signal conversion
- Power supply included
- No configuration required - plug in your cables and go
- AC/DC Adapter - #98011
- One year warranty



Item#	Description
40018	Digital Coaxial To TOSLINK Converter
40019	TOSLINK To Digital Coaxial Converter

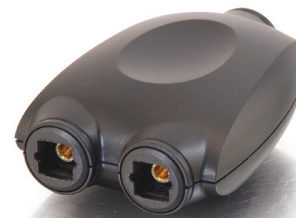
Velocity™ TOSLINK® Adapters & Splitters

27027

Connect, convert or extend your TOSLINK signal

Velocity TOSLINK Adapters and Splitters are ideal for splitting the digital signal. Now you can split the digital signal from your CD, DVD or other digital device and connect to both your receiver and recorder.

- Connectors: TOSLINK Female to Dual TOSLINK Female
- Designed for: Split the digital audio signal
- Ideal for connecting your CD, DVD or other digital device to both your receiver and recorder
- Not designed for long distances
- Lifetime warranty
- Color: Black



Item#	Description
27027	Velocity TOSLINK Digital Audio Female To (2) Female Splitter
27204	Velocity TOSLINK Female/Female Extension Adapter
40016	Velocity TOSLINK Female/Male Right Angle Adapter
40017	Velocity TOSLINK Female/Mini-Plug Male Right Angle Adapter

PRECISION CRAFTED AND POWERFUL



Digital Audio Explorer

28734

Connect three TOSLINK® sources to your stereo

Unleash the full potential of your audio/video system with the Digital Audio Explorer from C2G. Connect up to three optical sources to the digital/optical input of your home theater system. The TOSLINK Selector features high-integrity TOSLINK jacks for optimal transfer of light signals. This selector will also help with preventing the wear and tear on your TOSLINK cables and I/O jacks that comes from manually connecting and reconnecting cables. And, the unit's space saving design allows you to place it almost anywhere.

- Input: TOSLINK (3)
- Output: TOSLINK (1)
- Easy to use locking rotary switch
- Expand input/output options for optical audio equipment



Item#	Description
28734	Digital Audio Explorer

Component Video With Stereo Audio Isolation Transformer

40479

Eliminate noise from your audio/video system due to the effects of ground loops

Ground loops are caused by voltage potential differences at the ground point on your equipment, voltages in the range of micro-volts up to milli-volts or higher. They occur when multiple A/V components are powered from different outlets, most commonly, outlets that are tied to different circuit breakers or even a different secondary from the power transformer. Ground loops manifest themselves in the form of hum bars called herringbone (diagonal lines on the screen) and AC beat (a wide, barely visible bar that rolls from the bottom to the top of the screen). Often you can hear the ground loop as the noise on the video encroaches on the audio signal.

Note: While these transformers are designed to eliminate ground loops, isolating the source of the ground loop can be very difficult, we recommend test scenarios to eliminate your ground loops.

- Easy connection using standard video cables
- One year warranty
- Connectors: 5 RCA in, 5 RCA out
- Video Bandwidth: >300MHz
- Audio Bandwidth: 20Hz ~ 1MHz



Item#	Description
40479	Component Video With Stereo Audio Isolation Transformer

Rubber Connector Grips

41137 - 41142

Make connectors easier to insert, remove and identify

Rubber Connector Grips from C2G are the easy way to make slick metal connectors easier to insert and remove from mating jacks. Use these grips for RCA, BNC and F type compression connectors and SonicWave™ RCA, BNC, S-Video and 3.5mm precision connectors. The connector grips are 10mm high and have an inside diameter of 11mm so they can be used with a multitude of popular connector styles.

- Make connectors easier to insert and remove from jacks
- Quickly identify the function of an audio or video connector
- 10mm wide, 11mm inner diameter



Item#	Description
41137	Red Connector Grip - 20Pk
41138	Green Connector Grip - 20Pk
41139	Blue Connector Grip - 20Pk
41140	Yellow Connector Grip - 20Pk
41141	Black Connector Grip - 20Pk
41142	White Connector Grip - 20Pk

SonicWave™ Audio/Video Connectors

40358

Customize the length of your own audio/video cables

SonicWave connectors are machined from brass and are 24k gold-plated for years of operation that's free from oxidation. These connectors are designed to provide a snug, but not overly-tight, fit when mating with your audio/video device's input and output jacks. Ten pieces per package.

- Machined brass/24k gold-plated with embossed textured grip
- 75-Ohm impedance



Item#	Description
8.5mm ID	
40358	SonicWave 8.5mm RCA-Type Male Connectors - 10Pk
40359	SonicWave 8.5mm RCA-Type Female Connectors - 10Pk
40360	SonicWave 8.5mm S-Video Male Connectors - 10Pk
40361	SonicWave 8.5mm BNC Male Connectors - 10Pk
40362	SonicWave 8.5mm F-Type Male Connectors - 10Pk
40363	SonicWave 3.5mm Male Connectors - 10Pk

Item#	Description
3.3mm OD	
40375	SonicWave 3.3mm RCA-Type Male Connectors - 10Pk
40376	SonicWave 3.3mm RCA-Type Female Connectors - 10Pk
40377	SonicWave 3.3mm S-Video Male Connectors - 10Pk
40378	SonicWave 3.3mm BNC Male Connectors - 10Pk
40379	SonicWave 3.3mm F-Type Male Connectors - 10Pk

PRECISION CRAFTED AND POWERFUL

AUDIO/VIDEO SOLUTIONS

Premium Audio/Video Connectors

High performance connectors for your demanding A/V installations

Ideal for home and mobile audio/video projects, Premium Audio/Video Connectors from C2G provide the performance and value you demand.

Item#	Description
29780	Performance Banana Plugs - 4Pk
29782	Performance 45° Speaker Pins - 4Pk
29784	Performance Solder-Style Banana Plug - 4Pk
29785	Performance Set Screw Banana Plugs - 4Pk
29788	Performance Screw-On "F" Connector - 4Pk
40630	2.5mm Mono Male To 3.5mm Stereo Female Adapter
40631	2.5mm Stereo Male To 3.5mm Stereo Female Adapter
40632	3.5mm Mono Male To 3.5mm Stereo Female Adapter
40633	3.5mm Mono Male To RCA Female Adapter
40634	3.5mm Stereo Male To 3.5mm Mono Female Adapter
40635	3.5mm Stereo Male To 6.3mm (1/4in) Mono Female Adapter
40636	3.5mm Stereo Male To 6.3mm (1/4in) Stereo Female Adapter
40637	3.5mm Stereo Male To RCA Female Adapter
40638	1/4in Stereo Male To 3.5mm Mono Female Adapter
40639	1/4in Stereo Male To 3.5mm Stereo Female Adapter
40640	1/4in Stereo Male To RCA Female Adapter
40641	3.5mm Stereo Male To Dual 3.5mm Stereo Female Adapter
40642	3.5mm Stereo Male To Dual 6.3mm (1/4in) Stereo Female Adapter
40643	1/4in Stereo Male To Dual 3.5mm Stereo Female Adapter
40644	1/4in Stereo Male To Dual 6.3mm (1/4in) Stereo Female Adapter
40645	3.5mm Stereo Male To Dual RCA Female Adapter
40653	Gold Plated Banana Plug Speaker Connector - 2Pk Red
40654	Gold Plated Banana Plug Speaker Connector - 2Pk Black
40655	Gold Plated S-Video Connector - Metal Handle
40646	Stereo Audio Coupler Female To Female
40647	Stereo Audio/Video Coupler Female To Female
40648	Component Video Coupler Female To Female
40649	Stereo Audio/S-Video Coupler Female To Female
40650	RCA Male To Dual RCA Female Adapter
40651	Right Angle RCA Adapter Male To Female
40658	XLR In-Line Male Connector
40659	XLR In-Line Female Connector
40660	Right Angle XLR In-Line Male Connector
40661	Right Angle XLR In-Line Female Connector
40662	XLR Panel Mount Male Connector
40663	XLR Panel Mount Female Connector
40664	XLR Coupler M/M
40665	XLR Coupler F/F
40667	XLR Female To 6.3mm (1/4in) Male Adapter
40669	Right Angle F-Type Adapter M/F - 10Pk
40674	BNC 75-Ohm Terminator - 10Pk
27289	BNC Male To F-Type Female Adapter
40675	F-Type 75-Ohm Terminator - 10Pk
40678	RCA Female To F-Type Female Adapter - 10Pk
40679	Single Crimp BNC Connector For RG-59U - 10Pk
40680	Single Crimp BNC Connector For RG-6U - 10Pk

29780



40633



40653



40646



40658



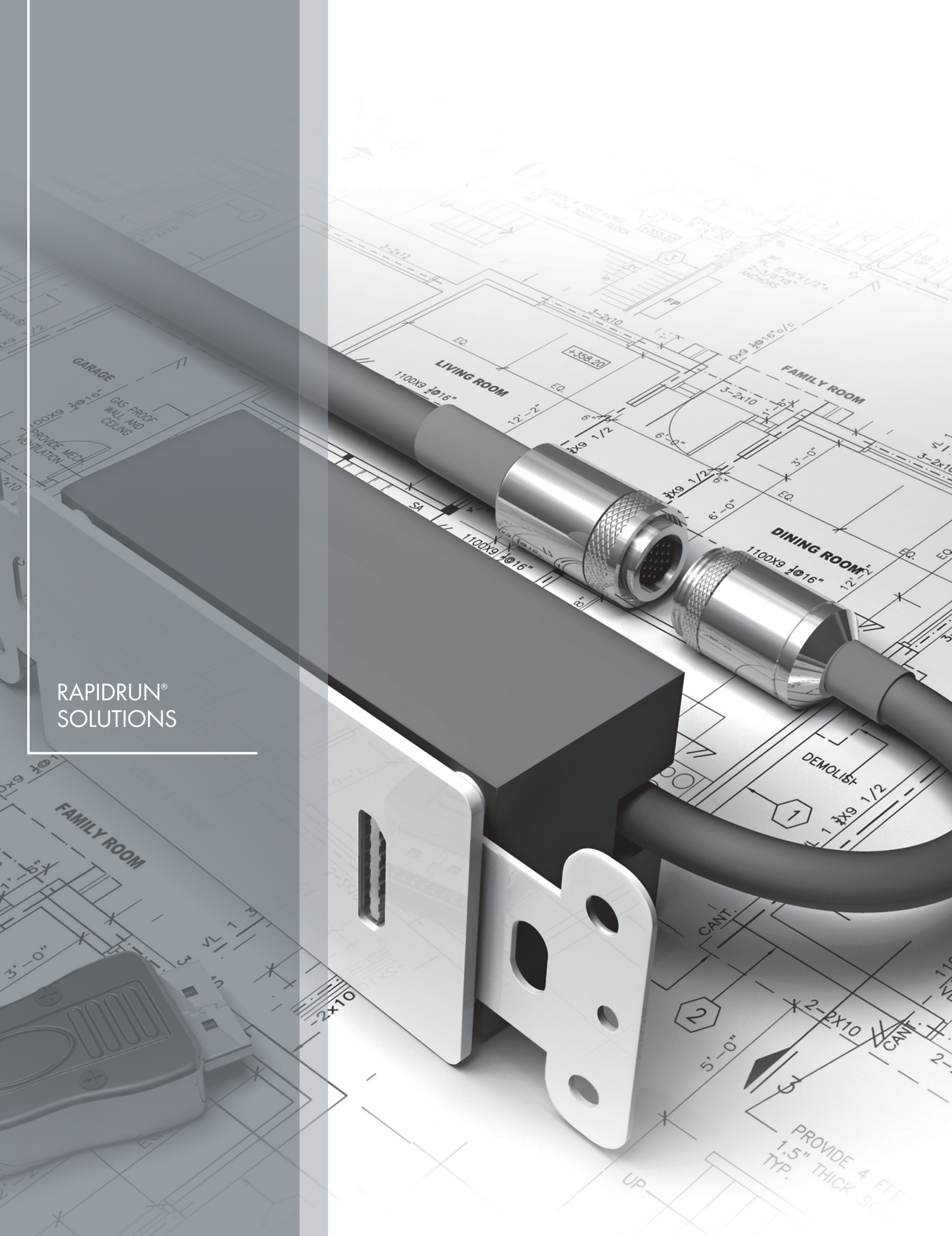
40669



PRECISION CRAFTED AND POWERFUL



RAPIDRUN[®]
SOLUTIONS



INTRODUCING RAPIDRUN® MULTI-FORMAT



Optimized for high density, multi-format signal applications

RapidRun® is designed to be the standard for in-wall audio/video installations. The RapidRun system allows for customization of installations creating an ideal audio/video connectivity solution. Break-away flying leads and wall plates ensure flexible, efficient, high quality connections for all types of equipment.

RapidRun Multi-Format represents the most significant upgrade to the RapidRun cabling solution to date. Enhanced engineering allows RapidRun Multi-Format to deliver crisp video and high fidelity audio from multiple source devices to the display.

This system integrates all A/V technology in a room including laptops, projectors, DVD players, interactive whiteboards and more – into a single cable. Its ability to support multiple signals (VGA, 3.5mm audio, composite video and dual RCA audio) over a single cable saves installation time and money for the integrator, the installer and the end-user.

With the advent of the “Analog Sunset” in 2014, digital solutions are being developed to expand the RapidRun Multi-Format line. These solutions make this innovative system ideal for environments where analog equipment will eventually be upgraded to digital.

RapidRun Multi-Format Runner Cables

Optimized for high density, multi-format signal applications over a single cable

With enhanced engineering that includes individually shielded pairs and an isolated ground for audio lines, this runner cable meets the rigorous demand for applications in which multiple audio/video devices are run over a single cable. In classrooms, for example, teachers commonly need to connect a laptop and DVD player to the classroom’s projector. With multiple outputs on each piece of equipment (VGA, 3.5mm audio, composite video and dual RCA audio), providing a single cable to distribute these signals saves installation time and money for the integrator, the installer and the school.

- Available in a CMG-rated or a CMP (plenum)-rated jacket for commercial installs
- Connectors include a protective pulling cap capable of 30lbs of pulling tension
- (3) 28AWG coaxial cables individually shielded with braided copper shield, (3) 24AWG individually shielded twisted pair plus (1) 24AWG pair
- Supports analog signals today with a future upgrade path for digital signals
- Foil shield
- Color Code: Orange

Item#	Description
60000	6ft RapidRun Multi-Format Runner Cable - CMG-Rated
60001	10ft RapidRun Multi-Format Runner Cable - CMG-Rated
60002	15ft RapidRun Multi-Format Runner Cable - CMG-Rated
60003	25ft RapidRun Multi-Format Runner Cable - CMG-Rated
60004	35ft RapidRun Multi-Format Runner Cable - CMG-Rated
60005	50ft RapidRun Multi-Format Runner Cable - CMG-Rated
60006	75ft RapidRun Multi-Format Runner Cable - CMG-Rated
60007	100ft RapidRun Multi-Format Runner Cable - CMG-Rated
60008	125ft RapidRun Multi-Format Runner Cable - CMG-Rated
60009	150ft RapidRun Multi-Format Runner Cable - CMG-Rated



60012

Item#	Description
60010	15ft RapidRun Multi-Format Runner Cable - Plenum-Rated
60011	25ft RapidRun Multi-Format Runner Cable - Plenum-Rated
60012	35ft RapidRun Multi-Format Runner Cable - Plenum-Rated
60013	50ft RapidRun Multi-Format Runner Cable - Plenum-Rated
60014	75ft RapidRun Multi-Format Runner Cable - Plenum-Rated
60015	100ft RapidRun Multi-Format Runner Cable - Plenum-Rated
60016	125ft RapidRun Multi-Format Runner Cable - Plenum-Rated
60017	150ft RapidRun Multi-Format Runner Cable - Plenum-Rated
60070	35ft RapidRun Multi-Format All-In-One Runner Cable - CMG-Rated
60071	50ft RapidRun Multi-Format All-In-One Runner Cable - CMG-Rated
60072	35ft RapidRun Multi-Format All-In-One Runner Cable - Plenum-Rated
60073	50ft RapidRun Multi-Format All-In-One Runner Cable - Plenum-Rated
60074	3ft RapidRun Multi-Format Runner Extension Cable - CMG-Rated
60075	6ft RapidRun Multi-Format Runner Extension Cable - CMG-Rated
60076	10ft RapidRun Multi-Format Runner Extension Cable - CMG-rated

RAPIDRUN® SOLUTIONS

RapidRun Multimedia Runner Cables

50721

The high performance, fast, complete in-wall solution for multimedia applications

The Multimedia Runner is the ideal solution for in-wall installations that support audio and video entertainment or presentation applications. Whether mounting a flat panel display in your bedroom or hanging a projector in a classroom, a clean, crisp signal can be ensured.

Terminate with flying leads (with lengths up to 10 feet), or with wall plates (available in three colors) to meet the specific requirements of your installation.

- Available in CL2 or CMP (plenum) ratings
- Connectors include a protective pulling cap capable of 30lbs of pulling tension
- (5) 28AWG 75-Ohm mini-coaxial cables
- Coaxial lines feature a 90% shield copper braid for maximum flexibility while protecting against EMI/RFI
- CL2-rated for in-wall installations
- Color Code: Blue



Item#	Description
50738	6ft Multimedia Runner Cable - CL2-Rated
50739	10ft Multimedia Runner Cable - CL2-Rated
50721	15ft Multimedia Runner Cable - CL2-Rated
50722	25ft Multimedia Runner Cable - CL2-Rated
50723	35ft Multimedia Runner Cable - CL2-Rated
50724	50ft Multimedia Runner Cable - CL2-Rated
50725	75ft Multimedia Runner Cable - CL2-Rated
50726	100ft Multimedia Runner Cable - CL2-Rated
50727	125ft Multimedia Runner Cable - CL2-Rated
50728	150ft Multimedia Runner Cable - CL2-Rated

Item#	Description
40757	15ft Multimedia Runner Cable - CMP-Rated
50731	25ft Multimedia Runner Cable - CMP-Rated
50732	35ft Multimedia Runner Cable - CMP-Rated
40759	50ft Multimedia Runner Cable - CMP-Rated
40760	75ft Multimedia Runner Cable - CMP-Rated
40761	100ft Multimedia Runner Cable - CMP-Rated
40762	125ft Multimedia Runner Cable - CMP-Rated
40763	150ft Multimedia Runner Cable - CMP-Rated

RapidRun PC Runner Cables

42134

The high performance, fast, complete in-wall solution for PC based applications

The PC Runner is the ideal solution for in-wall installations that support computer based applications. Whether hanging a projector in a modern 21st century classroom or installing a commercial digital signage system - a clean, crisp signal can be ensured.

Terminate with flying leads (with lengths up to 10 feet), or with wall plates (available in three colors) to meet the specific requirements of your installation.

- Available in CL2 or CMP (plenum) ratings
- Supports resolutions up to 1600 x 1200
- Connectors include a protective pulling cap capable of 30lbs of pulling tension
- (4) 24AWG shielded twisted pairs with drain wire, (1) 24AWG twisted pair, (5) 24AWG conductors
- Foil shield
- Color Code: Yellow



Item#	Description
42134	6ft PC Runner Cable - CL2-Rated
42135	10ft PC Runner Cable - CL2-Rated
42136	15ft PC Runner Cable - CL2-Rated
42137	25ft PC Runner Cable - CL2-Rated
42138	35ft PC Runner Cable - CL2-Rated
42139	50ft PC Runner Cable - CL2-Rated
42140	75ft PC Runner Cable - CL2-Rated
42141	100ft PC Runner Cable - CL2-Rated
42142	125ft PC Runner Cable - CL2-Rated
42143	150ft PC Runner Cable - CL2-Rated

Item#	Description
40750	15ft PC Runner Cable - CMP-Rated
50729	25ft PC Runner Cable - CMP-Rated
50730	35ft PC Runner Cable - CMP-Rated
40752	50ft PC Runner Cable - CMP-Rated
40753	75ft PC Runner Cable - CMP-Rated
40754	100ft PC Runner Cable - CMP-Rated
40755	125ft PC Runner Cable - CMP-Rated
40756	150ft PC Runner Cable - CMP-Rated

DESIGNED TO EVOLVE

RapidRun Runner Test Adapters

Enables a quick continuity check of the runner cable prior to sealing it within a wall

The RapidRun Runner Test Adapters have been designed to allow an installer to run a quick continuity test of the runner prior to leaving the job site, which ensures proper functionality. These test adapters include two pieces: a modified RapidRun connector that connects to the display end of the runner and an RJ45 adapter cable that connects to the input of a common network cable tester.

- Includes a modified RapidRun connector and RJ45 adapter cable
- Color-coded for easy identification
- Provides a quick continuity check of your runner cable prior to sealing it within a wall
- One year warranty

42118

42119



Item#	Description
42118	PC Runner Cable Test Adapter - Yellow
42119	Multimedia Runner Cable Test Adapter - Blue

RapidRun Runner Extension Cables

Extra length for multimedia applications without replacing the previously installed runner

Common applications for RapidRun extension cables include home entertainment, digital signage, education and SOHO/large office productivity.

- Available in CL2
- Connectors include a protective pulling cap capable of 30lbs of pulling tension
- Color Code: Yellow or blue

42038



Item#	Description
42038	3ft Multimedia Extension Cable - CL2-Rated
42041	6ft Multimedia Extension Cable - CL2-Rated
42045	10ft Multimedia Extension Cable - CL2-Rated
42048	3ft PC Extension Cable - CL2-Rated
42051	6ft PC Extension Cable - CL2-Rated
42055	10ft PC Extension Cable - CL2-Rated

Item#	Description
60074	3ft RapidRun Multi-Format Extension Cable - CMG-Rated
60075	6ft RapidRun Multi-Format Extension Cable - CMG-Rated
60076	10ft RapidRun Multi-Format Extension Cable - CMG-Rated

RapidRun Runner Couplers

Customize installations in the field for time savings

The future is always difficult to predict, and so often the same goes for your customers. As projects are modified or upgrades are required, your customers deserve effective solutions to accommodate their existing cabling system. Now you can offer two easy to use solutions. The male-to-male coupler is designed to connect two RapidRun runners together to go the distance you require. RapidRun female-to-female couplers are the solution for connecting two flying leads together without the need for a runner, allowing the user to easily create custom length patch cables in the field.

- Two versions are available:
 - 12-pin option for RapidRun multimedia (blue) applications
 - 15-pin option for RapidRun PC (yellow) applications
- Use two runners to get the length you require
- Use the 12-pin option for RapidRun multimedia (blue) applications and the 15-pin option for RapidRun PC (yellow) applications

42188

42057



Item#	Description
42057	12-Pin Coupler Male/Male - Blue
42058	15-Pin Coupler Male/Male - Yellow
42188	12-Pin Coupler Female/Female - Blue
42189	15-Pin Coupler Female/Female - Yellow

RapidRun Runner Coupling Rings

Replacement coupling rings for PC (yellow) and multimedia (blue) runners

Two coupling rings are provided with every RapidRun runner cable, PC (yellow) and multimedia (blue), for connecting break-away termination. This replacement 2-pack is available for the times when those rings are lost or misplaced.

- After Installation, remove the pulling cap from the runner cable
- Attach the coupling ring to the runner cable. Each end of the coupling ring has different threads. The knurled end will face away from the cable.
- Connect the break-away flying lead or wall plate to the runner cable via the coupling ring.

98015



Item#	Description
98015	Coupling Rings For RapidRun Runners

RAPIDRUN® SOLUTIONS

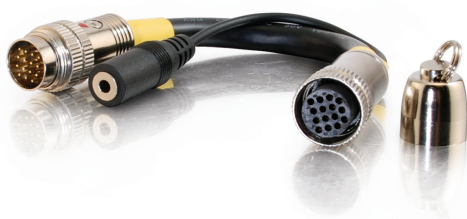
RapidRun Audio Breakout Adapters

42166

Breakout 3.5mm audio from a RapidRun runner for applications where video and audio are delivered to separate equipment in different locations

These adapters will allow you to run separate 3.5mm audio cables outside the RapidRun runner. Connect the adapter to the lead of the RapidRun wall plate. Connect the runner to the adapter lead and to your choice of a wall plate or flying lead. Then attach the separate 3.5mm cable to the 3.5mm female adapter lead and to your audio device and you're done!

- Color Code: Yellow (for use with PC runners)
- Supports transmission of RGBHV signals (does not support data-bit transmission) and RCA composite video
- Fits into a standard single gang junction box
- Wall Plate Color: Brushed Aluminum



Item#	Description
42166	6in RapidRun 3.5mm Audio Breakout Adapter Cable - Yellow
42168	6in RapidRun 3.5mm Audio Breakout Adapter Cable - Blue

RapidRun Integrated Wall Plates & Flying Leads (HD15/3.5mm/Keystone)

40853

42326

Ideal for use with displays requiring HD15 video and stereo audio connections

Common applications for HD15 + stereo audio. These wall plates require one PC (yellow) runner.



Item#	Description
Flying Lead	
40853	1.5ft HD15 Male + 3.5mm Audio
42106	3ft HD15 Male + 3.5mm Audio
42107	6ft HD15 Male + 3.5mm Audio
42108	10ft HD15 Male + 3.5mm Audio
40874	1.5ft HD15 Male + 2RCA Stereo Audio

Item#	Description
Wall Plate	
42126	HD15 + 3.5mm Audio - Brushed Aluminum
42127	HD15 + 3.5mm Audio - White Brushed Aluminum
42326	HD15 + 3.5mm Audio + Keystone - Brushed Aluminum

RapidRun HD15 + RCA Integrated Wall Plate and Flying Leads

40875

42332

Connect multiple video sources over a single runner

This RapidRun combination of integrated break-aways provide connections for two separate video sources. They Support transmission of RGBHV signals and RCA composite video.

- RapidRun Color Code: Yellow (for use with PC Runners)
- Fits into a standard single gang junction box
- Lifetime warranty
- Wall Plate Color: Brushed Aluminum



Item#	Description
40875	1.5ft HD15 + RCA RapidRun Flying Lead
40877	3ft HD15 + RCA RapidRun Flying Lead
40878	6ft HD15 + RCA RapidRun Flying Lead
42332	Integrated Wall Plate HD15 + RCA Yellow

USB Superbooster™ Wall Plates & Dongles

29349

29350

Decora® style wall plate, keystone inserts or dongles with integrated transmitter/receiver sends a USB signal up to 150ft over Cat5

The USB Superbooster Dongle Transmitter extends the distance of a USB device to a host computer up to 150ft. The USB Superbooster is powerful yet simple, with no drivers to install or special software required. This device consists of a transmitter unit and receiver unit incorporated into single gang Decora compatible wall plates, keystone insert or dongles. Numerous receiver options are available. Choose from a 2-Port wall plate receiver, a 1-Port dongle, 2-Port dongle receiver, or a four-port dongle receiver.



Item#	Description
29349	USB Superbooster Keystone Transmitter
29350	1-Port USB Superbooster Dongle Receiver RJ45 Female to USB A Female

Item#	Description
29353	1-Port USB Superbooster Dongle Receiver RJ45 Female to USB B Male

DESIGNED TO EVOLVE



RapidRun Wall Plates

RapidRun Integrated Wall Plates are the perfect solution for educational and institutional installations. These wall plates are constructed with aluminum for durability, and the locking connector allows the integrator to save valuable space inside the surface mount or electrical box that is typically full of cabling. Optional keystones for data or networking applications add extra space without installing a new wall plate.

RapidRun Multi-Format Wall Plates & Flying Leads (HD15/3.5mm/3RCA)

Use with a multi-format runner for projectors and any display requiring an HD15, 3.5mm audio and RCA audio/video connection

RapidRun is designed to be the standard for in-wall audio/video installations. The RapidRun system allows for customization of installations creating an ideal audio/video solution. Break-away flying leads and wall plates ensure flexible, efficient, high quality connections for all types of equipment. With the advent of the "Analog Sunset" in 2014, digital solutions are being developed to expand the RapidRun Multi-Format line. These solutions make this innovative system ideal for environments where analog equipment will eventually be upgraded.

- These wall plates require one multi-format (orange) runner
- Supports transmission of RGBHV signals (does not support data-bit transmission), 3.5mm stereo audio, and composite audio/video (3RCA)

60018

60032



Item#	Description
-------	-------------

Flying Leads - Multi-Format

60081	1.5ft HD15
60082	3ft HD15
60083	6ft HD15
60084	10ft HD15
60091	1.5ft HD15 Female
60092	1.5ft HD15 Micro
60048	1.5ft HD15 + 3.5mm
60049	3ft HD15 + 3.5mm
60050	6ft HD15 + 3.5mm
60051	10ft HD15 + 3.5mm
60055	6in HD15 + 3.5mm + 3RCA
60018	1.5ft HD15 + 3.5mm + 3RCA
60019	3ft HD15 + 3.5mm + 3RCA
60020	6ft HD15 + 3.5mm + 3RCA
60021	10ft HD15 + 3.5mm + 3RCA
60065	1.5ft Right Angle HD15
60066	1.5ft Right Angle HD15 + 3.5mm
60067	1.5ft Right Angle HD15 + 3.5mm + Composite Video + Stereo Audio

Item#	Description
-------	-------------

Wall Plates - Multi-Format

60085	HD15 - Decora Style - White
60088	HD15 - Decora Style - Ivory
60089	HD15 - Decora Style - Black
60054	Single Gang - HD15 + 3.5mm - White
60053	Single Gang - HD15 + 3.5mm - Ivory
60052	Single Gang - HD15 + 3.5mm - Black
60030	Single Gang - HD15 + 3.5mm + RCA Audio/Video - White
60047	Single Gang - HD15 + 3.5mm + RCA Audio/Video - Ivory
60031	Single Gang - HD15 + 3.5mm + RCA Audio/Video - Black
60032	Single Gang - HD15 + 3.5mm + RCA Audio/Video - Brushed Aluminum
60022	Single Gang - HD15 + 3.5mm + RCA Audio/Video - Decora Style - White
60023	Single Gang - HD15 + 3.5mm + RCA Audio/Video - Decora Style - Ivory
60035	Single Gang - HD15 + 3.5mm + RCA Audio/Video + Type F
60034	Single Gang - Dual HD15 + Dual 3.5mm + RCA Audio/Video + KS
60040	Single Gang - HD15 + 3.5mm + RCA Audio/Video + USB
60036	Single Gang - HD15 + 3.5mm + KS
60056	Single Gang - HD15 + 3.5mm + KS - Decora Style
60039	Single Gang - HD15 + 3.5mm + RCA Audio/Video + KS - Brushed Aluminum
60080	Double Gang - HD15 + 3.5mm + RCA Audio/Video + KS - Decora Style - White
60044	Double Gang - HD15 + 3.5mm + RCA Audio/Video + KS - Decora Style - Brushed Aluminum
60037	Double Gang - HD15 + 3.5mm + RCA Audio/Video + 2KS - White
60028	Double Gang - HD15 + 3.5mm + RCA Audio/Video + 2KS - Brushed Aluminum
60029	Double Gang - HD15 + 3.5mm + RCA Audio/Video + 4KS - Brushed Aluminum
60041	Double Gang - HD15 + 3.5mm + RCA Audio/Video - Decora Style - White
60042	Double Gang - HD15 + 3.5mm + RCA Audio/Video - Decora Style - Brushed Aluminum
60057	Double Gang - HD15 + 3.5mm + KS - Decora Style - White
60077	15 Pin Din - Decora Style - White
60078	Dual 15 Pin Din - Decora Style - White
60090	Dual HD15 - Ivory

RapidRun Single Gang Integrated HD15 Wall Plates

Use with a PC runner to connect PC video

Ideal for educational and institutional installations, this wall plate receives PC video. Constructed from aluminum for durability, this wall plate has a locking connector that enables the integrator to save valuable space inside the surface mount or electrical box that typically is already packed with cables.

- RapidRun Color Code: Yellow (for use with PC Runners)
- Supports resolutions up to 1600x1200 pixels (UXGA resolution)
- Fits into a standard single gang J-box
- Lifetime warranty

42123



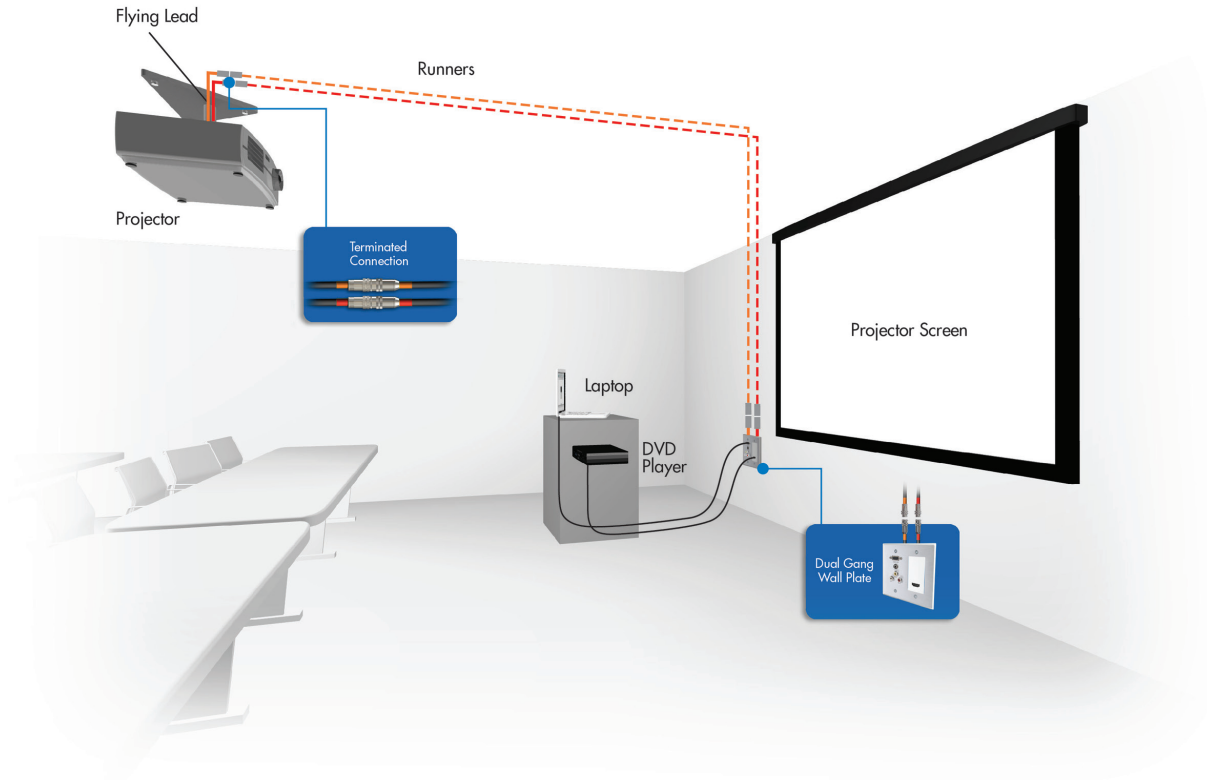
Item#	Description
-------	-------------

42123	Single Gang Integrated HD15 - Brushed Aluminum
42124	Single Gang Integrated HD15 - White Brushed Aluminum

RAPIDRUN® SOLUTIONS

RapidRun Break-Aways

Break-aways (flying leads and wall plates) ensure flexible, efficient, high quality connections for all types of equipment. Whether hanging a projector in a classroom or installing a commercial digital signage system a clean, crisp signal is ensured. To ensure quick and easy configurations, the RapidRun runners are color-coded: Blue break-aways are only compatible with blue multimedia runners, yellow break-aways are only compatible with yellow PC runners, orange break-aways are only compatible with orange multi-format runners, green break-aways are compatible with both yellow PC runners and blue multimedia runners, and red break-aways are only compatible with red digital runners. After you have selected the right runner for your job, choose a break-away option: Decora® compatible wall plate, full size aluminum wall plate or a flying lead. With four runner cable options, we offer nearly limitless capabilities and the highest performance.



DESIGNED TO EVOLVE

RapidRun Component Video + Audio Break-Aways

Conveniently wire component video and audio using a single cable run

Break-away flying leads and wall plates ensure flexible, efficient, high quality connections for all types of equipment. Use a flying lead when 4 RCA connectors are needed for component video and digital audio to connect to a receiver, projector, DVD player, or HDTV. Whether hanging a projector in a classroom or installing a commercial digital signage system, a clean, crisp signal is delivered every time. Common applications for Component Video + Audio Break-Aways include education and home entertainment.

42080



40739



Item#	Description
Flying Leads	
42079	1.5ft Component Video + Digital Audio
42080	3ft Component Video + Digital Audio
42081	6ft Component Video + Digital Audio
42082	10ft Component Video + Digital Audio
Wall Plates	
40739	Component Video + Digital Audio Wall Plate - White
40895	Component Video + Digital Audio Wall Plate - Ivory
42027	Component Video + Digital Audio Wall Plate - Black
40737	Component Video + Stereo Audio Wall Plate - White
40893	Component Video + Stereo Audio Wall Plate - Ivory

RapidRun HD15 Break-Aways

Ideal for use with computers, projectors and displays requiring a HD15 connection

Customize your installation to create your own ideal audio/video solution. Break-away flying leads and wall plates ensure flexible, efficient, high quality connections for all types of equipment. Common applications for HD15 Break-Aways and Wall Plates include education, digital signage and large office productivity.

Item#	Description
-------	-------------

Flying Leads

40725	1.5ft HD15 Male Flying Lead
42103	3ft HD15 Male Flying Lead
42104	6ft HD15 Male Flying Lead
42105	10ft HD15 Male Flying Lead
42152	HD15 (UXGA) Female Panel Mount Lead
42066	1.5ft HD15 (RGBHV) Flying Lead
42115	3ft HD15 (RGBHV) Flying Lead
42116	6ft HD15 (RGBHV) Flying Lead
42117	10ft HD15 (RGBHV) Flying Lead
40885	1.5ft HD15 Female Flying Lead
42187	HD15 (RGBHV) Female Panel Mount Lead

42066

40725



42187

Item#	Description
-------	-------------

Wall Plates

40735	HD15 (UXGA) Wall Plate - White
40891	HD15 (UXGA) Wall Plate - Ivory
42023	HD15 (UXGA) Wall Plate - Black
42064	HD15 (RGBHV) Wall Plate - White
42065	HD15 (RGBHV) Wall Plate - Ivory
42181	HD15 (RGBHV) Wall Plate - Black

RapidRun HD15 + Stereo Audio Break-Aways

Ideal for use with displays requiring HD15 video and stereo audio connections

Customize your installation to create your own ideal audio/video solution. Break-away flying leads and wall plates ensure flexible, efficient, high quality connections for all types of equipment.

Use this flying lead when male HD15 and RCA stereo audio connectors are needed to connect to a PC, projector, or laptop. Whether hanging a projector in a classroom or installing a commercial digital signage system, a clean, crisp signal is delivered every time. Common applications for HD15 + Stereo Audio Break-Aways include education, digital signage and SOHO/large office productivity.

- Supports resolutions up to 1600 x 1200 pixels (UXGA resolution)
- Supports transmission of stereo audio from a PC to a projector or desktop speakers via 3.5mm audio jack
- Fits into a standard J-box
- Compatible with Leviton Decora® brand cover plate
- Lifetime warranty

Item#	Description
-------	-------------

Wall Plates

40854	HD15 + 3.5mm Audio - White
42021	HD15 + 3.5mm Audio - Ivory
42033	HD15 + 3.5mm Audio - Black

40854



RapidRun 5-BNC Break-Aways

Ideal for use with displays requiring an RGBHV video connection

Common Applications for 5-BNC Break-Aways include education and SOHO/large office productivity.

Use this flying lead when male BNC connectors are needed to connect to a PC, projector, or wall plate. Whether hanging a projector in a classroom or installing a commercial digital signage system, a clean, crisp signal is delivered every time.

- Color Code: Green (for use with both PC and Multimedia Runners)
- Supports transmission of RGBHV video signals
- Fully molded BNC connectors provide excellent strain relief

Item#	Description
-------	-------------

Flying Leads

42067	1.5ft 5-BNC (RGBHV)
42068	3ft 5-BNC (RGBHV)
42069	6ft 5-BNC (RGBHV)
42070	10ft 5-BNC (RGBHV)

42067



RAPIDRUN® SOLUTIONS

RapidRun Component Video + S-Video Break-Aways

Ideal for use with applications requiring a component video plus S-Video connection

Common applications for Component Video + S-Video Break-Aways include home entertainment and education.

- Supports up to 1080p
- Fully molded connectors provide excellent strain relief

42075



40738



Item#	Description
Flying Leads	
42075	1.5ft Component Video + S-Video
42076	3ft Component Video + S-Video
42077	6ft Component Video + S-Video
42078	10ft Component Video + S-Video

Flying Leads

42075 1.5ft Component Video + S-Video

42076 3ft Component Video + S-Video

42077 6ft Component Video + S-Video

42078 10ft Component Video + S-Video

Item#	Description
Wall Plates	
40738	Component Video + S-Video - White
40894	Component Video + S-Video - Ivory
42026	Component Video + S-Video - Black

Wall Plates

40738 Component Video + S-Video - White

40894 Component Video + S-Video - Ivory

42026 Component Video + S-Video - Black

RapidRun Component Video Break-Aways

Ideal for use with applications requiring a component video connection

Common applications for Component Video Break-Aways include home entertainment and education.

- Supports up to 1080p
- Fully molded connectors provide excellent strain relief

42087



Item#	Description
42087	1.5ft Component Video

42087 1.5ft Component Video

RapidRun Composite Audio/Video Break-Aways

Ideal for use with applications requiring a composite audio/video connection

Common applications for Composite Audio/Video Break-Aways include home entertainment and education.

42083



40740



Item#	Description
Flying Leads	
42083	1.5ft Composite Audio/Video
42084	3ft Composite Audio/Video
42086	10ft Composite Audio/Video
Wall Plates	
40740	Composite Audio/Video - White

Flying Leads

42083 1.5ft Composite Audio/Video

42084 3ft Composite Audio/Video

42086 10ft Composite Audio/Video

Wall Plates

40740 Composite Audio/Video - White

RapidRun S-Video + Composite Audio/Video Break-Aways

Ideal for use with any application where S-Video, composite video and dual channel audio signals are desired

Common applications for Component Video + Audio Break-Aways include home entertainment and education. Fully molded connectors provide excellent strain relief. RCA connectors are color coded yellow, red and white for composite and stereo audio.

42095

40743



Item#	Description
-------	-------------

Flying Leads

42095	1.5ft S-Video + Composite Audio/Video
42096	3ft S-Video + Composite Audio/Video
42097	6ft S-Video + Composite Audio/Video
42098	10ft S-Video + Composite Audio/Video

Wall Plates

40743	S-Video + Composite Audio/Video - White
40899	S-Video + Composite Audio/Video - Ivory
42028	S-Video + Composite Audio/Video - Black

RapidRun DB9 (Serial Control) Break-Aways

Ideal for controlling your audio/video equipment

A common application for DB9 (Serial Control) Break-Aways is education.

42153

42169



Item#	Description
-------	-------------

Flying Leads

42153	1.5ft DB9
-------	-----------

Wall Plates

42169	DB9 - White
42170	DB9 - Ivory
42173	DB9 + Component Video - White
42174	DB9 + Component Video - Ivory
42177	DB9 + S-Video - White
42178	DB9 + S-Video - Ivory

RapidRun S-Video + Stereo Audio Break-Aways

Ideal for use with applications where S-Video and dual channel audio signal are desired

Common applications for S-Video + Stereo Audio Break-Aways include education, digital signage, and SOHO/large office productivity.

40851

40852



Item#	Description
-------	-------------

Flying Leads

40851	1.5ft S-Video + 3.5mm Stereo Audio
-------	------------------------------------

Wall Plates

42030	S-Video + Stereo Audio - Black
40852	S-Video + 3.5mm Stereo Audio - White

RAPIDRUN® SOLUTIONS

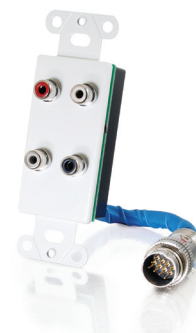
RapidRun Dual Stereo Audio Break-Aways

Ideal for use with whole house audio distribution systems or to transfer two channels of audio over one cable

Common applications for Dual Stereo Audio Break-Aways include home entertainment and education.

42063

42061



Item#	Description
-------	-------------

Flying Leads

42063	1.5ft Dual Stereo
42120	3ft Dual Stereo
42121	6ft Dual Stereo
42122	10ft Dual Stereo

Wall Plates

42061	Dual Stereo Audio - White
42062	Dual Stereo Audio - Ivory
42150	Dual Stereo Audio - Black

RapidRun DIN Pass through Wall Plates

Maximize the capability of your runner cable and quickly change the function of the cable installation by only changing the flying lead

Common applications for DIN Pass through Wall Plates include home entertainment, education, digital signage and SOHO/large office productivity.

42017

42109



Item#	Description
-------	-------------

42017	12-Pin Din Wall Plate - White
42018	12-Pin Din Wall Plate - Ivory
42034	12-Pin Din Wall Plate - Black
42019	15-Pin Din Wall Plate - White
42020	15-Pin Din Wall Plate - Ivory
42035	15-Pin Din Wall Plate - Black
42109	Dual Din 15 + 15 Wall Plate - White
42110	Dual Din 15 + 15 Wall Plate - Ivory
42132	Dual Din 15 + 12 Wall Plate - Black
42113	Dual Din 12 + 12 Wall Plate - White
42114	Dual Din 12 + 12 Wall Plate - Ivory
42133	Dual Din 12 + 12 Wall Plate - Black

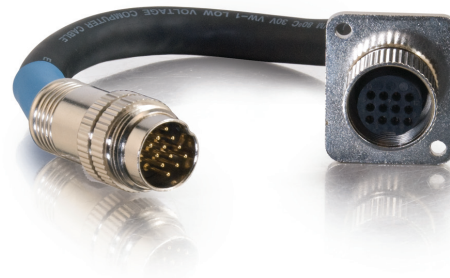
RapidRun Custom Options For Flying Leads

Add flexibility to your installations and configure flying leads to your specific application

Common applications for Custom Flying Leads include education, digital signage and SOHO/large office productivity.

- Use in custom patch panels and/or junction boxes
- CL2-rated for in-wall installation

42182



Item#	Description
-------	-------------

42182	12-Pin Din Panel Mount Lead - Blue
42192	10ft 12-Pin Unterminated Flying Lead - Blue

DESIGNED TO EVOLVE

RapidRun DVI-A and M1-A (EVC)

40849

Used when certain brands of projectors are needed for installations

Common applications for DVI-A and M1-A (EVC) include education, digital signage, and SOHO/large office productivity.



Item#	Description
-------	-------------

40849	1.5ft DVI-A Flying Lead
-------	-------------------------

RapidRun Audio Breakout Adapters

42166

Breakout 3.5mm audio from a RapidRun runner for apps where video and audio are delivered to separate equipment in different locations.

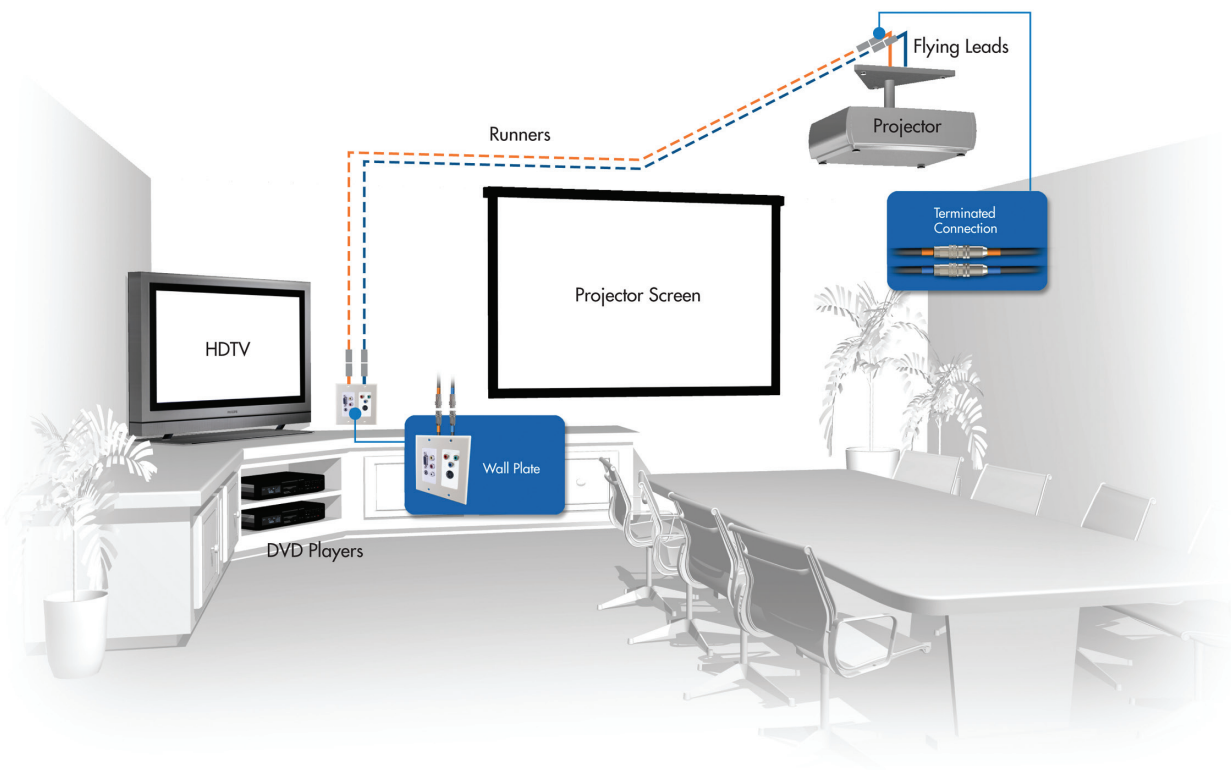
These adapters will allow you to run separate 3.5mm audio cable/s outside the RapidRun runner. Connect the adapter to the lead of the RapidRun wall plate. Connect the runner to the adapter lead and to your choice of a wall plate or flying lead. Then attach the separate 3.5mm cable to the 3.5mm female adapter lead and to your audio device and you're done! Ideal for applications where video and audio are being delivered to equipment in different locations.

- RapidRun Color Code: Yellow (for use with PC Runners)
- Supports transmission of RGBHV signals (does not support data-bit transmission) and RCA composite video
- Fits into a standard single gang junction box
- Wall Plate Color: Brushed Aluminum
- Lifetime warranty



Item#	Description
-------	-------------

42166	6in RapidRun 3.5mm Audio Breakout Adapter Cable - Yellow
42168	6in RapidRun 3.5mm Audio Breakout Adapter Cable - Blue



DESIGNED TO EVOLVE

RAPIDRUN® SOLUTIONS

RapidRun Digital

RapidRun Digital is designed to be the standard for in-wall digital audio/video installations. The RapidRun system allows for a customized installation to create an ideal audio/video solution. Break-away flying leads and wall plates ensure flexible, efficient, high quality connections for all types of equipment. RapidRun digital is capable of supporting 1080p video signals and crystal clear audio.

RapidRun Digital Runner Cables

The high performance, fast, complete in-wall solution for HDMI® and DVI-D

Common applications for RapidRun Digital Runners include home entertainment, digital signage, and education.

- CL2-rated for in-wall installation
- Supports HDMI and DVI-D high resolution video up to 1080p
- Connectors include a protective pulling cap capable of 30lbs of pulling tension
- (4) 24AWG shielded twisted pairs with drain wire, (1) 24AWG twisted pair, (5) 24AWG conductors
- Foil shield and tinned copper braid overall



Item#	Description
42400	6ft Digital Runner Cable
42401	10ft Digital Runner Cable



42402

Item#	Description
42402	15ft Digital Runner Cable
42403	25ft Digital Runner Cable
42404	35ft Digital Runner Cable
42405	50ft Digital Runner Cable
42406	65ft Digital Runner Cable
42407	75ft Digital Runner Cable
42408	100ft Digital Runner Cable

RapidRun Digital High Speed Plenum Runner Cable

New plenum runners offer true digital performance and the highest standards in fire resistance.

- Plenum rated
- Solutions from 15ft to 100ft
- Supports resolutions of 1080p up to 1920 x 1200
- Available for HDMI®, DVI and DVI + 3.5mm audio signals

Item#	Description
41180	15ft RapidRun Digital High Speed Plenum Runner Cable
41181	25ft RapidRun Digital High Speed Plenum Runner Cable
41182	35ft RapidRun Digital High Speed Plenum Runner Cable
41183	50ft RapidRun Digital High Speed Plenum Runner Cable



41184

Item#	Description
41184	65ft RapidRun Digital High Speed Plenum Runner Cable
41185	75ft RapidRun Digital High Speed Plenum Runner Cable
41186	100ft RapidRun Digital High Speed Plenum Runner Cable

RapidRun Digital Runner Test Adapter

Enables a quick continuity check of the runner cable prior to sealing it within a wall

The RapidRun Runner Test Adapters are designed to allow an installer to run a quick continuity test of the runner prior to leaving the job site, which ensures proper functionality. These test adapters include two pieces: a modified RapidRun connector that connects to the display end of the runner, and an RJ45 adapter cable that connects to the input of a common network cable tester.

- Lifetime warranty

Item#	Description
42186	Digital Runner Test Adapter



42186

RapidRun Digital HDMI® Voltage Inserter

Provides a dedicated power supply for long HDMI cables

At times, a source device (cable box, DVD player, video game system) will not have enough power dedicated to the HDMI output. This will cause a voltage drop and the video quality is affected, or worse, there is no video at all. The RapidRun Digital HDMI Voltage Inserter will solve this problem by isolating the power from the source device and provide a dedicated power signal to give the crisp, clean signal that is expected from high definition equipment.

- Isolates the source power and provides 1 amp of power for your digital video
- Supports HDMI high resolution video up to 1080p
- Lifetime warranty

Item#	Description
42223	Digital HDMI Voltage Inserter



42223

DESIGNED TO EVOLVE

RapidRun Digital Active Flying Leads

42417

Connect to equipment with high quality HDMI® and DVI terminations

Active Flying Leads ensure flexible, efficient, high quality connections for all types of equipment. They are the perfect complement for the digital runner when distances of more than 50ft are needed or when an active wall plate is not required.

It is most commonly used when connecting an HDTV to different source devices (i.e. cable box, DVD player, video game system) that are 50ft or more away from the display. Whether hanging a flat-panel TV in a home or installing a commercial digital signage system - a crisp, clean signal up to 1080p resolution can be counted on every time.

- Supports HDMI and DVI-D high resolution video up to 1080p
- Compatible with digital runners
- Foil shield and tinned copper braid overall
- Active flying leads are used on the source end of the digital runner on systems 50ft or longer
- One year warranty



Item#	Description
42417	6ft RapidRun Digital HDMI Active Flying Lead
42418	6ft RapidRun Digital DVI Active Flying Lead

RapidRun Digital Passive Flying Leads

42409

Connect to equipment with high quality HDMI® and DVI terminations

Passive Flying Leads ensure flexible, efficient connections for all types of equipment. They are great for the digital runner when distances of 35ft and under are needed.

- Supports HDMI and DVI-D high resolution video up to 1080p
- Lifetime warranty



Item#	Description
42409	1.5ft RapidRun Digital HDMI Passive Flying Lead
42410	3ft RapidRun Digital HDMI Passive Flying Lead
42411	6ft RapidRun Digital HDMI Passive Flying Lead
42412	10ft RapidRun Digital HDMI Passive Flying Lead

Item#	Description
42413	1.5ft RapidRun Digital DVI Passive Flying Lead
42414	3ft RapidRun Digital DVI Passive Flying Lead
42415	6ft RapidRun Digital DVI Passive Flying Lead
42416	10ft RapidRun Digital DVI Passive Flying Lead

RapidRun Digital Active Wall Plates

42428

Add a clean, finished look to your home theater

The Digital Active Wall Plate is the perfect complement for the digital runner when a clean, finished look is required. The digital wall plates are recommended for use with SonicWave™ HDMI cables limited to 2m (6ft) or less in length, or cables that are manufactured using 28AWG or larger conductors.

- Supports HDMI® and DVI-D high resolution video up to 1080p
- Compatible with Leviton Decora® brand cover plates
- Colors: White, ivory and black
- One year warranty



Item#	Description
42422	RapidRun Digital HDMI Active Wall Plate - White
42423	RapidRun Digital HDMI Active Wall Plate - Ivory
42424	RapidRun Digital HDMI Active Wall Plate - Black
42428	RapidRun Digital DVI-D Active Wall Plate - White

RapidRun Digital Passive Wall Plates

42425

Add a clean, finished look to your home theater

The Digital Passive Wall Plate is the perfect complement for the digital runner when a clean, finished look is required. Use passive digital wall plates for lengths up to 35 feet. Digital wall plates are recommended for use with SonicWave™ HDMI cables limited to 2m (6ft) or less in length, or cables manufactured using 28AWG or larger conductors.

- Supports HDMI® and DVI-D high resolution video up to 1080p
- Compatible with Leviton Decora® brand cover plates
- Colors: White, ivory and black
- One year warranty



Item#	Description
42419	RapidRun Digital HDMI Passive Wall Plate - White
42420	RapidRun Digital HDMI Passive Wall Plate - Ivory
42421	RapidRun Digital HDMI Passive Wall Plate - Black

Item#	Description
42425	RapidRun Digital DVI-D Passive Wall Plate - White
42426	RapidRun Digital DVI-D Passive Wall Plate - Ivory
42427	RapidRun Digital DVI-D Passive Wall Plate - Black
42435	RapidRun Digital DVI-I Passive Wall Plate - White





STRUCTURED WIRE
SOLUTIONS

STRUCTURED WIRE SOLUTIONS

Rack Mount Cat6 Patch Panels

110-type termination; exceeds Cat6 specifications

Experience exceptional performance with Cat6 Patch Panels from C2G. The high density 19in panel design will save you valuable space in your rack, and provide optimal performance with multi-vendor equipment. Each panel features an industry standard 110 termination block, which has been engineered to meet or exceed the TIA/EIA-568-B Cat6 hardware connection specifications. Broken or damaged connectors are no longer a problem – quickly and easily replace them with Keystone Jacks from C2G. Each panel features clear numbering on the front, giving you a quick and easy way to identify cable runs.

- 50µ gold-plated contacts
- Black electrostatic powder-coated steel
- Accommodates top, bottom or side cable entry



37051

Item#	Description
-------	-------------

37050	24-Port Cat6 Patch Panel, 1U
37051	48-Port Cat6 Patch Panel, 2U

Cat5e 110-Style Patch Panels

110-type termination; exceeds Cat5e specifications

Cat5e Patch Panels from C2G provide optimum performance while interfacing with multi-vendor equipment. Each panel features an industry standard 110-type termination, while meeting and exceeding EIA/TIA TSB-40 Cat5e connecting hardware specifications. The clear numbering on both the front and back of each panel gives you a quick and easy way to identify cable runs, and the high density 19in panel design will save you valuable space in your rack.

- Designed to mount to any standard 19in rack or cabinet
- 50µ gold-plated contacts
- Black electrostatic powder-coated steel
- Accommodates top, bottom or side cable entry
- For EIA/TIA T568B/A wiring configuration
- Exceeds EIA/TIA TSB 40A connecting hardware specifications
- Certification: UL



03852

Item#	Description
-------	-------------

03850	12-Port Cat5e Patch Panel, 1U
03852	24-Port Cat5e Patch Panel, 1U
03854	48-Port Cat5e Patch Panel, 2U

03865	12-Port Cat5e Cross-Connect Patch Panel Block, 1U
-------	---

Cat5e Shielded Patch Panels

Fully shielded to protect against EMI/RFI interference

Shielded Cat5e Patch Panels from C2G protect your high speed network from noise and electromagnetic interference. The panel and jacks deliver performance that exceeds ISO/IEC 11801 Category 5/class D and TIA/EIA Cat5e requirements. The clear numbering on both the front and back of each panel gives you a quick and easy way to identify cable runs. Comes with an attached cable tray to ensure minimum bend radius and proper cable support.

- Keystone jack with 110 IDC connector
- Designed to mount to any standard 19in rack or cabinet
- 50µ gold-plated contacts
- Black electrostatic powder-coated steel
- Exceeds the latest standard requirements of ISO-IDC 11801 class "D" and TIA/EIA 568-A-5
- Certification: UL



03864

Item#	Description
-------	-------------

03864	24-Port Cat5e Shielded High Density Patch Panel, 1U
-------	---

Blank Keystone Patch Panels

Configure your patch panel for Ethernet or multimedia

Blank Keystone Patch Panels from C2G offers all the functionality and compatibility of any name brand at a fraction of the cost. Each panel has stamped cutouts that accept all keystone jacks, making them ideal for Ethernet, voice, audio/video and other applications. The clear numbering on the front gives you a quick and easy way to identify cable runs.

- Mounts to all standard 19in racks and wall brackets
- Certification: UL
- Configurable network solutions for use with Premise Plus Keystone Jacks, Cat5e and Cat6 patch cables, Fiber patch cables, wall-mount brackets and relay racks



03860

Item#	Description
-------	-------------

03857	12-Port Keystone Patch Panel, 1U
03858	16-Port Keystone Patch Panel, 1U
03859	24-Port Keystone Patch Panel, 1U
03860	32-Port Keystone Patch Panel, 1U

STRUCTURED WIRE SOLUTIONS

Relay Rack Cable Management

Complete cable management

The Relay Rack Cable Management System from C2G is the ideal way to keep your relay rack neat and efficient. Designed for standard EIA 19in racks, this system keeps cabling from becoming cluttered, which makes moves, adds and changes fast and easy. The Vertical Cable Management Unit mounts between standard 84in racks to provide neat and orderly routing of cables. Each unit consists of front and rear covers with the fingers spaced to provide easy access to the cabling while maintaining the minimum bend radius for Cat5e.

Key Measurements

- 03745 is 2U measuring 3.5in(h) x 19in(w)
- 03746 is 2U measuring 3.5in(h) x 19in(w)
- 03747 is 2U measuring 3.5in(h) x 19in(w)
 - Front duct measures 3in(h) x 2.5in(d)
 - Rear duct measures 2.75in(h) x 4in(d)
- 03748 measures 35in(h) x 4.4in(w)
 - Front duct measures 4in(h) x 4in(d)
 - Rear duct measures 4in(h) x 4in(d)



Item#	Description
03745	2U Cable Management Panel with 5 D-Rings
03746	2U Horizontal Cable Management Panel
03747	2U Horizontal Front And Rear Cable Management Panel
03748	35in Vertical Cable Management Rack

Relay Racks

Ideal for mounting patch panels, datacom/telecom equipment and other rack mount peripherals

- 12U, 20U and 25U configurations for maximum flexibility
- Provides easy access to the backsides of patch panels and electronics
- Accommodates 18in depth on all units
- Left and right quick release hinges
- Sturdy 3in rails support 100lb load capacity
- Stamped lances for mounting reusable hook/loop cable ties
- Relay rack key features
- 84in racks provide 78in (45U) of usable space
- 47.25in racks provide 42in (24U) of usable space
- Heavy duty extruded aluminum construction
- Ships in a single carton*

*Additional shipping charges may apply



Item#	Description
18452	42in Bolt-Down Relay Rack - Black (12/24 Holes)
10997	42in Bolt-Down Relay Rack - Aluminum (12/24 Holes)
09652	78in Bolt-Down Relay Rack - Aluminum (12/24 Holes)
18453	78in Bolt-Down Relay Rack - Black (12/24 Holes)
16128	24in Swing-Away Wall Mount Rack - Black 12u x 18in
19735	36in Swing-Away Wall Mount Rack - Black 20u x 18in
17808	48in Swing-Away Wall Mount Rack - Black 25u x 18in

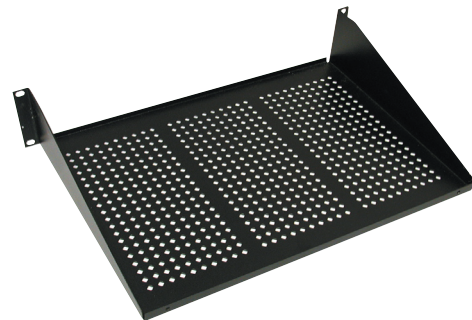
Item#	Description
10087	4U Filler Panel - Black
13758	Relay Rack Bolt-Down Installation Kit

Wall Mount Shelves & Brackets

Allows convenient wall mounting of patch panels and small equipment

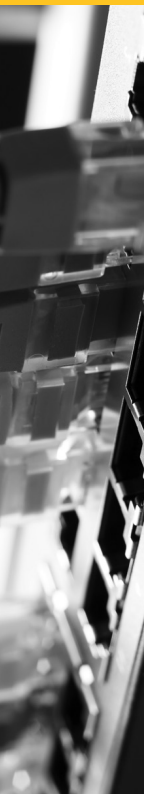
When minimum space is required, APV's heavy duty 16AWG steel brackets are a great alternative to a full size rack. Designed for 1in equipment, the brackets' hinged design allows convenient wall mounting of patch panels and small equipment while it saves valuable floor space. Brackets provide universal mounting for right or left hinging.

- Constructed from heavy duty 16AWG steel
- Universal mounting for either right or left hinging and easy panel access
- Brackets accommodate 19in patch panels
- Accepts either 10/24 or 12/32 screws
- Durable black powder coat finish



Item#	Description
18443	6in D, 1U Wall Mount Patch Panel Bracket
21456	6in D, 2U Wall Mount Patch Panel Bracket
21457	6in D, 3U Wall Mount Patch Panel Bracket
21458	6in D, 4U Wall Mount Patch Panel Bracket
10094	8in D, 2U Wall Mount Patch Panel Bracket
09897	8in D, 4U Wall Mount Patch Panel Bracket
18444	12in D, 2U Wall Mount Patch Panel Bracket
14640	12in D, 4U Wall Mount Patch Panel Bracket

Item#	Description
18454	12in Vented Cantilevered Equipment Shelf - Black
14980	12in Solid Cantilevered Equipment Shelf - Black
07315	14in Solid Cantilevered Equipment Shelf - Black
14312	19in Vented Center Weight Equipment Shelf - Black
08465	19in Solid Cantilevered Equipment Shelf - Black
07687	19in Solid Center Weight Equipment Shelf - Black
14139	19in Keyboard Sliding Shelf - Black
07916	Cup Head 12/24 Screws Black Oxide 20 Pk
17667	Cup Head 12/24 Screws Nickel-Plated 20 Pk



STRUCTURED WIRE SOLUTIONS

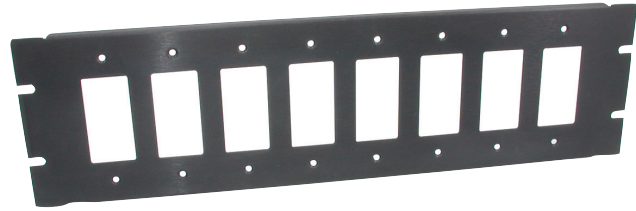
8-Port Decora® Compatible 3U Rack Mount (Capital Mount)

40699

Centralize your A/V distribution in one clean and neat panel

Simply install up to eight Decora-style wall plates per mount to create an easy to use patch bay. Switch your A/V sources and destinations quickly and easily. Manufactured from 18AWG brushed aluminum and anodized to a black finish for years of use.

- Use with Decora style wall plates
- Quickly build an A/V patch bay
- Fits standard 19in relay racks and cabinets
- 3 rack 5.25in high, with black anodized finish over brushed aluminum



Item#	Description
-------	-------------

40699	8-Port Decora Compatible 3U Rack Mount
-------	--

Cat5e Keystone Jacks

35205

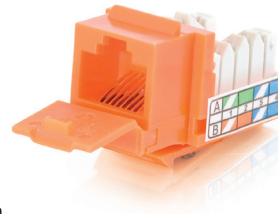
110/KRONE IDC punchdown; T568A/B

Cat5e Keystone Jacks from C2G are designed for superior performance in the home, office or classroom. They exceed all TIA/EIA 568-A-5 requirements and balance signal transmission of insertion loss and crosstalk from one to 100MHz. Available in nine TIA-606-compliant colors for easy identification, Cat5e Keystone Jacks offer a lifetime warranty.

- 50µ gold plating on each contact
- 110 or 110/Krone universal IDC vertical connector for 22-26AWG solid wire
- Dual 568-A/B wiring labels
- Each jack comes with voice, data and Cat5e dust cover snap ins and (2) plastic wire strain-relief caps
- Lifetime warranty

Item#	Description
-------	-------------

35200	Cat5e Keystone Jack - Ivory 90°
35201	Cat5e Keystone Jack - White 90°
35202	Cat5e Keystone Jack - Gray 90°
35203	Cat5e Keystone Jack - Black 90°
35204	Cat5e Keystone Jack - Red 90°
35205	Cat5e Keystone Jack - Orange 90°
35206	Cat5e Keystone Jack - Blue 90°
35207	Cat5e Keystone Jack - Green 90°
35208	Cat5e Keystone Jack - Yellow 90°



Item#	Description
-------	-------------

03793	Cat5e Keystone Jack - Black 180°
03796	Cat5e Keystone Jack - Blue 180°
03797	Cat5e Keystone Jack - Green 180°
03792	Cat5e Keystone Jack - Gray 180°
03790	Cat5e Keystone Jack - Ivory 180°
03795	Cat5e Keystone Jack - Orange 180°
03794	Cat5e Keystone Jack - Red 180°
03791	Cat5e Keystone Jack - White 180°
03798	Cat5e Keystone Jack - Yellow 180°
03810	Blank Keystone Module - Ivory
03820	Blank Keystone Module - White
35224	Cat5e Tool-less Keystone Jack Without PCB - Ivory
35225	Cat5e Tool-less Keystone Jack Without PCB - White
35226	Cat5e Tool-less Keystone Jack Without PCB - Blue

Cat6 Keystone Jacks

29313

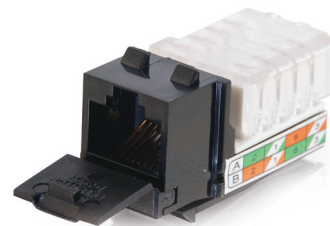
110/KRONE IDC punchdown; T568A/B

Cat6 Keystone Jacks from C2G are designed for superior performance that exceed Category 6/Class E requirements according to TIA/EIA 568B 2.1 and ISO 11801 2nd edition. The keystone jack will balance signal transmission of insertion loss and crosstalk from one to 250MHz. Jacks comply with TIA-606 requirements and are designed to work in conjunction with Premise Plus Wall Plates and Surface Boxes from C2G or any standard keystone and angled multimedia wall plate or patch panel.

- Panel-type unshielded RJ45 (8P8C)
- Termination: 110/Krone IDC horizontal punchdown for 22-26AWG solid wires
- Supports Dual T568A and T568B wiring compatible with Cat5 enhanced requirement
- Includes (2) plastic strain relief caps for IDC connector and (3) color-coded designation dust covers with voice, data and Cat5e icons
- Certifications: UL listed; complies with FCC Part 68

Item#	Description
-------	-------------

29310	Cat6 Keystone Jack - Ivory 90°
29311	Cat6 Keystone Jack - White 90°
29313	Cat6 Keystone Jack - Black 90°
29314	Cat6 Keystone Jack - Red 90°
29315	Cat6 Keystone Jack - Orange 90°
29316	Cat6 Keystone Jack - Blue 90°
29317	Cat6 Keystone Jack - Green 90°
29318	Cat6 Keystone Jack - Yellow 90°



Item#	Description
-------	-------------

35209	Cat6 Keystone Jack - Ivory 180°
35210	Cat6 Keystone Jack - White 180°
35211	Cat6 Keystone Jack - Blue 180°
35218	Cat6 Tool-less Keystone Jack - Ivory 180°
35219	Cat6 Tool-less Keystone Jack - White 180°

QUALITY INFRASTRUCTURE

STRUCTURED WIRE SOLUTIONS

Keystone Wall Plates

For home and office premise wiring

Flush Mount Keystone Wall Plates from C2G simplify the most complicated station installation requirements through a wide selection of snap in jacks to meet your specific voice, data, audio/video and fiber optic requirements. Write-on designation labels with holders are provided for identifying different systems or stations.

- Dual gang: 8-port; Single gang: 1 to 6-port
- Works with keystone jacks or keystone inserts for a professional looking cabling system
- Mounts to any electrical box, or surface mount box; compatible with NEMA standard openings and boxes



03710

Item#	Description
-------	-------------

03710	1-Port Keystone Wall Plate - Ivory
03410	1-Port Keystone Wall Plate - White
03711	2-Port Keystone Wall Plate - Ivory
03411	2-Port Keystone Wall Plate - White
03712	3-Port Keystone Wall Plate - Ivory
03412	3-Port Keystone Wall Plate - White

Item#	Description
-------	-------------

03713	4-Port Keystone Wall Plate - Ivory
03413	4-Port Keystone Wall Plate - White
03714	6-Port Keystone Wall Plate - Ivory
03414	6-Port Keystone Wall Plate - White
03415	8-Port Keystone Wall Plate - White

Metal Shielded Keystone Jacks

180° 110/KRONE IDC punchdown; T568A/B

Designed for superior performance, this keystone jack will work with C2G wall plates and surface boxes or any standard keystone and angled multimedia wall plate or patch panel. Each shielded keystone jack includes 110-type IDC straightback termination with a 2-piece metal cover, and comes standard with 50 µm gold plating on the jack contacts.

- Panel-type shielded RJ45 (8P8C)
- Termination: 110/KRONE IDC vertical punchdown for 22-26AWG solid wires
- Supports: Dual T568A & T568B wiring compatible with Cat5 enhanced requirement
- Certifications: UL listed; TIA/EIA 568A/B; ISO/IEC 11801 Class E



03783

Item#	Description
-------	-------------

03783	Cat5e Shielded Keystone Jack 180°
35222	Cat5e Half Shielded Keystone Jack 90°
35223	Cat5e Fully Shielded Keystone Jack 90°
35227	Cat5e Half Shielded Tool-less Keystone Jack 90°
35228	Cat5e Fully Shielded Tool-less Keystone Jack 90°

Item#	Description
-------	-------------

35212	Cat6 Shielded Keystone Jack 180°
35216	Cat6 Half Shielded Keystone Jack 90°
35217	Cat6 Fully Shielded Keystone Jack 90°
35221	Cat6 Fully Shielded Tool-less Keystone Jack 90°

RJ12 Keystone Jacks

For voice telephone applications

Cat3 Keystone Jacks from C2G are designed for superior performance that exceed industry standards. The keystone jacks are available in nine colors to match housing or allow color coded designation port in compliance with TIA-606 requirements. Designed to work in conjunction with wall plates and surface boxes from C2G, or any standard keystone and angled multimedia wall plate or patch panel. Each keystone jack includes 110-type IDC straight-back termination with strain relief caps, and comes standard with 50µ gold plating on the jack contacts.

- Type: Panel-type unshielded RJ12 (6P6C)
- Termination: 110/KRONE IDC vertical punchdown for 22-26AWG solid wires
- Includes (3) plastic strain relief caps for IDC connector and (3) color-coded designation dust covers with voice, data and Cat5e icons
- Use: Any unloaded keystone wall plate or patch panel
- Certifications: UL listed; complies with FCC Part 68



03800

Item#	Description
-------	-------------

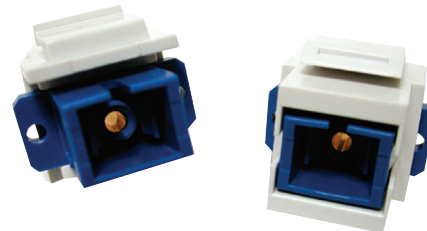
03800	Cat3 RJ12 Keystone Jack - Ivory
03801	Cat3 RJ12 Keystone Jack - White
03810	Blank Keystone Jack - Ivory
03820	Blank Keystone Jack - White

BNC/Fiber Keystone Jacks

Feed through coupler for network applications

Cat5e Keystone Jacks from C2G are designed for superior performance in the home, office or classroom. They exceed all TIA/EIA 568-A-5 requirements and balance signal transmission of insertion loss and crosstalk from one to 100MHz.

- Insert Type: BNC or fiber
- Snaps into patch panels and compatible wall plates and surface boxes



03816

Item#	Description
-------	-------------

03811	BNC Keystone Jack - Ivory
03816	SC Fiber Keystone Jack - Ivory
03826	SC Fiber Keystone Jack - White
03815	ST Fiber Keystone Jack - Ivory
03825	ST Fiber Keystone Jack - White

STRUCTURED WIRE SOLUTIONS

Audio/Video Keystone Jacks

Quick and easy A/V connections

A/V Keystone Jacks provide a full range of solutions for voice, home office, audio/video and more. With a wide selection of snap in modules, keystone wall plates and patch panels can be custom configured, giving you greater control and flexibility.

- Snaps into patch panels and compatible wall plates and surface boxes

Item#	Description
03818	Ivory Banana Keystone Jack - Black
28740	Ivory Banana Keystone Jack - Red
03828	White Banana Keystone Jack - Black
28741	White Banana Keystone Jack - Red
03814	F-Type Keystone Jack - Ivory
03824	F-Type Keystone Jack - White
03812	Ivory RCA Keystone Jack - White
03822	White RCA Keystone Jack - White
28742	Ivory RCA Keystone Jack - Red



28740

Item#	Description
28743	White RCA Keystone Jack - Red
28744	Ivory RCA Keystone Jack - Yellow
28745	White RCA Keystone Jack - Yellow
03340	White RCA Keystone Jack - Blue
03342	White RCA Keystone Jack - Green
03341	Ivory RCA Keystone Jack - Blue
03343	Ivory RCA Keystone Jack - Green
03819	3.5mm Stereo Keystone Jack - White
03823	S-Video Keystone Jack - White
28751	USB A/B Female Keystone Jack - White
03345	HDMI® Keystone Jack - White

Surface Mount Keystone Boxes

Wall mount box for keystone jacks

Surface Mount Keystone Boxes from C2G are ideal for topside applications where wall boxes are not practical. Available in 1, 2 and 12 jack versions, all offer snapon covers for easy closure or access. Write-on labels with holders for easy station designation. One and two jack versions can be mounted for either side or base entry of cables and come with mounting screws, adhesive tape and cable ties for strain relief.

- Designed for Ethernet, audio/video and other applications
- Work with Keystone jacks and inserts from C2G
- Write-on station designation labels
- Studs for cable tie fastening
- Certifications: UL listed



03848

Item#	Description
03830	Surface Mount Box 1-Port - Ivory
03831	Surface Mount Box 1-Port - White
03832	Surface Mount Box 2-Port - Ivory
03833	Surface Mount Box 2-Port - White
03848	Surface Mount Box 12-Port - Ivory
03849	Surface Mount Box 12-Port - White

Cat5e Surface Mount Boxes

110/KRONE IDC punchdown; T568A/B; UL listed

Cat5e Surface Mount Boxes from C2G are ideal for surface mount applications, especially in confined spaces. They are available in one and two module versions and can be mounted for either side or base entry of cables. Boxes include mounting screws and adhesive tape for quick and easy installation. They meet or exceed EIA/TIA 568A Cat5e specifications. The snapon cover provides easy access, while the write-on labels with holders and port icons provide easy designation of different systems or stations.

- Type: 1 or 2-ports
- Contacts are phosphor bronze plated with 50µ hard gold
- 110/KRONE Universal IDC connector provides vertical termination for 22-26AWG solid wires
- Dual T568A and T568B wiring compatible with Cat5e requirement
- Includes 3 snap in icons with voice, data and Cat5e icons
- Certifications: UL listed; EIA/TIA 568A



03836

Item#	Description
03834	Cat5e Surface Mount Box 1-Port - Ivory
03835	Cat5e Surface Mount Box 1-Port - White
03836	Cat5e Surface Mount Box 2-Port - Ivory
03837	Cat5e Surface Mount Box 2-Port - White

Preconfigured Keystone Jack Wall Plates

Add network and phone connectivity right out of the box

Looking for a wall plate solution right out of the box? Preconfigured Keystone Jack Wall Plate solutions from C2G are the answer. We've taken six of the most popular combinations and put the pieces together for you. All solutions feature superior quality and offer ease of use. Take the solution out of the bag, connect your cables and attach to a wall box.

Item#	Description
27414	Single Cat5e RJ45 Preconfigured Wall Plate - White
27415	Single Cat5e RJ45 Preconfigured Wall Plate - Ivory
27416	Dual Cat5e RJ45 Preconfigured Wall Plate - White
27417	Dual Cat5e RJ45 Preconfigured Wall Plate - Ivory
27418	Cat5e RJ45+Cat3 RJ12 Preconfigured Wall Plate - White
27419	Cat5e RJ45+Cat3 RJ12 Preconfigured Wall Plate - Ivory



27417

STRUCTURED WIRE SOLUTIONS

Decorative Style & NEMA 106 Wall Plates

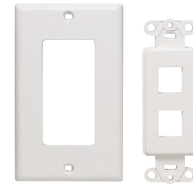
High impact plastic for maximum durability

Decorative and standard duplex outlets from C2G will accept any of our keystone style devices. This system enables you to match your new network or A/V wiring system with your current electrical system. Mix and match the Keystone Jacks to configure a custom wall plate solution. The inserts fit standard NEMA wall boxes and are compatible with our full line of decorative style wall plates.

- Designed for Ethernet, voice, audio/video and other applications
- Work with decorative-compatible switches, receptacles & inserts; GFCI receptacles
- Lifetime warranty

Item#	Description
40345	Leviton® Decora® Single Gang Decorative Wall Plate - White
03724	Single Gang Decorative Wall Plate - Ivory
03725	Single Gang Decorative Wall Plate - White
03726	Dual Gang Decorative Wall Plate - Ivory
03728	Dual Gang Decorative Wall Plate - White

03725



03721

Item#	Description
03729	Triple Gang Decorative Wall Plate - Ivory
03737	Triple Gang Decorative Wall Plate - White
03720	2-Port Decorative Multimedia Insert - Ivory
03721	2-Port Decorative Multimedia Insert - White
03722	NEMA 106 Multimedia Insert 2-Port - Ivory
03738	NEMA 106 Electrical Wall Plate Single Gang - Ivory
03739	NEMA 106 Electrical Wall Plate Single Gang - White

Decorative Single Gang Aluminum Wall Plate - White

Durable Decora® compatible wall plate

Bring voice, data, and video together in one wall plate. With its smooth face and rounded edges, this wall plate is ideal for residential and commercial wiring, adding durability, functionality and style to any wiring system. The wall plate fits standard NEMA wall boxes and openings, and mounts to any electrical or surface mount box. This wall plate is compatible with Leviton® Decora® brand and comparable switches, wall plates, receptacles, inserts and GFCI receptacles. Use this wall plate with multimedia inserts, networking and audio/video applications.

- Fits standard NEMA wall boxes and openings
- Lifetime warranty



03736

Item#	Description
03736	Decorative Single Gang Aluminum Wall Plate - White

Decorative HD15 VGA + 3.5mm + Composite Video + Stereo Audio Wall Plate Insert

Feed through insert with HD15, 3.5mm, 3 RCA couplers for a professional finish to your installation!

Add the finishing touch to audio/video installations with a decorative feed through wall plate. This wall plate is stamped from sturdy 20 gauge stainless steel. Use it in standard electrical boxes or mud rings, and with standard decorative wall plates for easy installation.

Feed through connectors and identification markings make this wall plate simple to install and easy to connect equipment. It is compatible with any existing wiring network. The decorative design offers connectors for HD15, 3.5mm stereo audio, composite video, and left/right audio, all in one wall plate. Feed through connectors are designed to offer lossless signal transfer and maximum insertions for a lifetime of service. Mounting hardware included.

- Compatible with any existing wiring network
- Lifetime warranty



41025

Item#	Description
41025	HD15/VGA + 3.5mm + Composite Video + Stereo Audio - Ivory
41026	HD15/VGA + 3.5mm + Composite Video + Stereo Audio - White

Double Gang HD15 + 3.5mm + RCA Audio/Video + Decora® Style or Keystone Cut-Out Wall Plates - Brushed Aluminum

Pass through wall plate for HD15, 3.5mm audio and RCA audio/video connections; the cut-out provides flexibility to include an insert of your choice!

Add the finishing touch to audio/video installations with a decorative pass through wall plate. This wall plate is stamped from sturdy 20 gauge stainless steel. Use it in standard electrical boxes or mud rings, and with standard decorative wall plates for easy installation.

Feed through connectors and identification markings make this wall plate simple to install and easy to connect equipment. Furthermore, it is compatible with any existing wiring network. The decorative design offers connectors for HD15, 3.5mm stereo audio, composite video, and left/right audio, all in one wall plate. Feed through connectors are designed to offer lossless signal transfer and maximum insertions for a lifetime of service. Mounting hardware included.

- Lifetime warranty



41027

Item#	Description
41027	HD15 + 3.5mm + RCA A/V + Decora Wall Plate
41028	HD15 + 3.5mm + RCA A/V + Decora Wall Plate - White Brushed Aluminum
41029	HD15 + 3.5mm + RCA A/V + Keystone + Decora Wall Plate
41030	HD15 + 3.5mm + RCA A/V + Keystone + Decora Wall Plate - White Brushed Aluminum

STRUCTURED WIRE SOLUTIONS

Multimedia Keystone Wall Plates - Stainless Steel

Ideal for network and multimedia installations in commercial and institutional environments

Stainless Steel Multimedia Wall Plates from C2G are designed with a plastic spacer that makes the keystone jack appear flush to the face. A variety of jacks and connectors will fill the wall plate openings to meet your specific requirements for voice, data, audio, etc. The inserts are a snap to install and remove, giving you a highly adaptable system. A space is even provided for identifying stations - simply write on the white insert with a fine tip permanent marker.

- Available in single gang and dual gang layouts
- Provides a professional appearance in commercial and institutional environments
- Rugged and easy to keep clean
- Mounts to any electrical box, or to surface mount box; compatible with NEMA standard openings and boxes



37093

Item#	Description
37093	1-Port, Single Gang Stainless Steel Multimedia Wall Plate
37094	2-Port, Single Gang Stainless Steel Multimedia Wall Plate
37095	3-Port, Single Gang Stainless Steel Multimedia Wall Plate
37096	4-Port, Single Gang Stainless Steel Multimedia Wall Plate
37097	4-Port, Dual Gang Stainless Steel Multimedia Wall Plate
37098	6-Port, Dual Gang Stainless Steel Multimedia Wall Plate
37099	8-Port, Dual Gang Stainless Steel Multimedia Wall Plate

Single Gang Easy Mount Recessed Low Voltage Cable Plate

Pass through wall plate for a professional installation

The Easy Mount Recessed Cable Plate's innovative mounting wings eliminate the need for a low voltage mounting bracket. The Slim-Fit version of the Easy Mount Recessed Cable Plate is designed for use in homes with concrete foundations where the cavity space is down to 3/4" in depth. The new, thinner profile of the Easy Mount Cable Plate is designed to fit behind the industry's thinnest mounts and flat panel TVs. The standard Easy Mount Cable Plate has the capacity of a double gang plate in a single gang profile.

- No need for a low voltage mounting bracket
- Lifetime warranty



40355

Item#	Description
40355	Single Gang Easy Mount Recessed Low Voltage Cable Plate - White
40594	Single Gang Recessed Low Voltage Cable Plate - White
45038	Double Gang Recessed Low Voltage Cable Plate - White

Aluminum Wall Plates

Commercial/institutional functionality plus attractive, durable design

Add the finishing touch to installations with decorative, feed through and grommet aluminum wall plates from C2G. These wall plates are stamped from sturdy 20 gauge stainless steel, and are designed to mount in standard electrical boxes or mud rings. The thick stainless steel composition provides better protection than plastic wall plates in commercial environments where constant wear and tear causes damage. Furthermore, these plates are universal and compatible with any existing wiring network.

- Lifetime warranty



40488

40506

Item#	Description
Single Gang	
40488	1" Rubber Grommet
40489	1 1/2" Rubber Grommet
40543	HD15 + 3.5mm + Composite Video + Stereo + USB
40490	HD15 + 3.5mm + Composite Video + Stereo
40498	HD15 + 3.5mm + Composite Video + Stereo + HD15
40499	HD15 + 3.5mm + Composite Video + Stereo + S-Video
40500	S-Video + Composite Video + Stereo + 3.5mm + HD15
40505	HD15 + 3.5mm
40542	HD15
40541	HD15 + 3.5mm + Composite Video + Stereo + Keystone
40543	HD15 + 3.5mm + Composite Video + Stereo + USB

Item#	Description
41023	HD15 - White Brushed Aluminum
41024	HD15 VGA + 3.5mm - White Brushed Aluminum
40544	HD15 + 3.5mm/(2)Keystone
41013	Composite Video + Stereo
41014	Composite Video + Stereo - White Brushed Aluminum
40504	HD15 + 3.5mm + Composite Video/Stereo/Keystone
40572	HD15 + 3.5mm + (1) Keystone
Double Gang	
40546	1 1/2" Rubber Grommet
40506	HD15 + 3.5mm + Composite Video + Stereo
40507	HD15 + 3.5mm + S-Video + Composite Video + Stereo
40508	(2)HD15 + (2)3.5mm + Composite Video + Stereo
40509	HD15 + 3.5mm + Composite Video + Stereo + (4)Keystone
40545	HD15 + 3.5mm + Composite Video + Stereo/USB

QUALITY INFRASTRUCTURE

STRUCTURED WIRE SOLUTIONS

Preconfigured Decorative Style Audio/Video Inserts

03961

03959

Flexibility in designing your home theater experience

Decorative Multimedia Inserts from C2G offer variety and flexibility in designing your home theater experience. With their pass through design, the multimedia inserts are easy to setup and install. The sockets are gold-plated and color-coded for easy identification. Rugged construction ensures years of trouble-free use. The multimedia inserts fit standard decorative wall plates that allow for seamless integration into home or office decor.

- Designed for audio/video applications
- Ideal for home theater, multimedia classrooms and conference rooms
- Compatible with standard electrical boxes and decorative wall plates
- Gold-plated and color-coded for easy identification
- Pass through design F/F



Item#	Description
-------	-------------

03954	Decorative 3RCA A/V Insert - Ivory
03952	Decorative 3RCA/Single F-Type A/V Insert - Ivory
03964	Decorative Banana Jack 2-Pair A/V Insert - White

Item#	Description
-------	-------------

03958	Decorative Dual F-Type A/V Insert - White
03957	Decorative Single F-Type A/V Insert - White
03961	Decorative Dual RCA A/V Insert - White
03959	Decorative Dual RCA/Single F-Type A/V Insert - White

Stainless Steel Wall Plates

40962

40964

A stainless steel design durable enough for commercial and institutional environments

Add the finishing touch to A/V installations with decorative feed through wall plates. These wall plates are stamped from sturdy 20 gauge stainless steel and are designed to mount in standard electrical boxes or mud rings. The thick stainless steel composition provides better protection when compared to plastic wall plates in commercial environments, where constant wear and tear causes damage. Feed through connectors and identification markings make these wall plates simple to install. They are compatible with any existing wiring network. Feed through connectors are designed to offer lossless signal transfer and maximum insertions for a lifetime of service.

- Mounting hardware included
- Available in single and double gang
- Available in stainless or black



Item#	Description
-------	-------------

Single Gang (HD15, 3.5mm)	
40483	VGA + 3.5mm Stereo + Composite Video + Stereo - Black
40487	VGA + 3.5mm Stereo + Composite Video + Stereo
40962	S-Video + Composite Video + Stereo
40963	S-Video + Composite Video + Stereo - Black
40966	F-Type + S-Video + Composite Video + Stereo
40967	F-Type + S-Video + Composite Video/Stereo

Item#	Description
-------	-------------

Double Gang (HD15, 3.5mm)	
40964	S-Video + Composite Video + Stereo + Keystone
40965	S-Video + Composite Video + Stereo + Keystone - Black
40968	S-Video + Composite Video + Stereo
40969	S-Video + Composite Video + Stereo

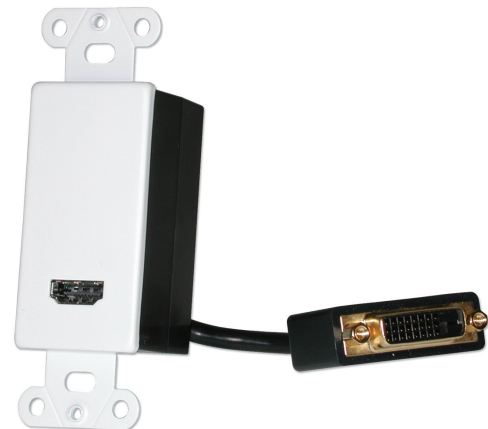
Passive HDMI® & DVI Wall Plates

40386

Pass through or adapt HDMI or DVI based signals

Digital Series Passive Wall Plates from C2G dress up any home theater, conference room or classroom and provide the final touch to your A/V installation. Engineered from the ground up, these wall plates were designed for ease of installation and to provide the best signal transfer possible. Unlike traditional pass through wall plates, digital series wall plates from C2G are constructed using 4-layer computer grade printed circuit boards. The PCB traces are engineered to maintain the critical impedance necessary to transfer the delicate digital signal. Use these wall plates for HDMI and DVI installations, or use them to adapt an HDMI connection to a DVI connection, or vice versa.

- Constructed using 4-layer computer grade PCB
- PCB traces engineered to maintain critical impedance
- Available in HDMI to HDMI, DVI to DVI, HDMI to DVI and DVI to HDMI configurations
- Fits standard electrical boxes and is compatible with Leviton Decora® brand trim plates
- 20AWG steel
- Lifetime warranty



Item#	Description
-------	-------------

40385	HDMI Pass Through Wall Plate
40387	DVI Digital Pass Through Wall Plate

STRUCTURED WIRE SOLUTIONS

HDMI + VGA Pass through wall plates

41031

Pass through wall plates

These pass through wall plates allow for both analog and digital video connections to be installed in wall. This wall plate is the perfect solution for running cabling up to a projector for both HD15 and HDMI connections. Feed-through connectors and identification markings make this wall plate simple to install and easy to connect equipment.

- Mounting hardware included
- Lifetime warranty

Item#	Description
41031	HDMI + VGA + 3.5mm Decora Wall Plate
41034	HDMI + VGA + 3.5mm Aluminum Wall Plate
41040	HDMI + VGA + 3.5mm + 3RCA SG Wall Plate

DVI + 3.5mm Decora® Pass Through Wall Plate

40352

Specifically engineered for ease of installation and maximum signal integrity

This Decora compatible wall plate dresses up any home theater, conference room or classroom, and provides the final finishing touch to your audio/video installation. Unlike traditional pass through wall plates, it is constructed by using four-layer computer grade printed circuit boards (PCBs).

The PCB traces are engineered to maintain the critical impedance necessary to transfer the delicate digital signal. Made from 20AWG steel, this strong wall plate fits standard electrical boxes, and is compatible with Leviton® Decora® brand trim plates.

Use the 3.5mm to run the audio using our line of DVI + 3.5mm cables. The dongle on the back will allow for your DVI installation to go where you need the cables inside the electrical box.

- Constructed with four-layer computer grade PCBs
- Made from 20AWG steel
- Lifetime warranty

Item#	Description
40352	DVI + 3.5mm Decora Pass Through Wall Plate - White
40353	DVI + 3.5mm Pass Through Wall Plate - Brushed Aluminum
40354	DVI Decora Pass Through Wall Plate - White

S-Video Wall Plates

37056

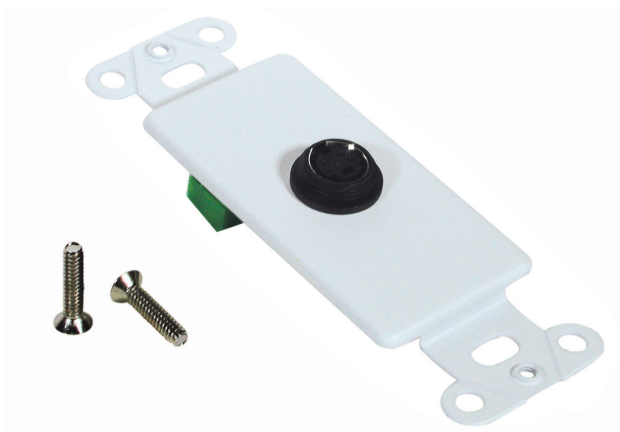
Decorative wall plates for home theater installations

Add the finishing touch to your home theater installations. This insert is stamped from 20 gauge steel and painted to match your room decor. Use it in standard electrical boxes or mud rings, and with standard decorative wall plates for easy installation. With a 4-pin s-video jack on the front and screw-terminal block on the back, this insert is simple to install and use.

Fits standard electrical boxes and is compatible with Leviton Decora® brand wall plates. Decora® is a registered trademark of Leviton Manufacturing Company, Inc. This product is not manufactured or endorsed by the Leviton Manufacturing Company, Inc. Decorative S-Video Wall Plates from C2G are the finishing touch to your home theater installations. These wall plates are stamped from 20AWG steel and painted to match the room décor. Mount in standard electrical boxes or mud rings, and finish off with a standard decorative cover plate. With a 4-Pin S-Video jack on the front and screw terminal block on the back, these wall plates are simple to install and use.

- 4-Pin S-Video jack
- 20AWG steel
- Screw terminal block for easy installation
- Fits standard electrical boxes and decorative cover plates

Item#	Description
37056	S-Video Wall Plate - White



STRUCTURED WIRE SOLUTIONS

RCA Type Wall Plates

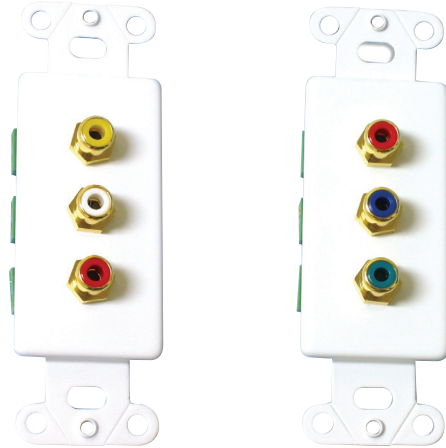
Audio/video wall plates for common home theater installations

37068

37070

Decorative style RCA Type Wall Plates from C2G are the finishing touch to your home theater installations. These wall plates are stamped from 20AWG steel and painted to match the room décor. Mount in standard electrical boxes or mud rings, and finish off with a standard decorative cover plate. With RCA type jacks on the front and a screw terminal block on the back, these wall plates are simple to install and use.

- Ideal for digital audio, composite video, stereo audio, audio/video and component video applications
- RCA type jacks with 20AWG steel
- Screw terminal block for easy installation
- Fits standard electrical boxes and decorative cover plates



Item#	Description
-------	-------------

37062	Single Black RCA Jack - White
37063	Single Black RCA Jack - Ivory
37064	Single Yellow RCA Jack - White
37065	Single Yellow RCA Jack - Ivory
37066	Dual Red/White RCA Jack - White
37067	Dual Red/White RCA Jack - Ivory
37068	Triple Yellow/Red/White RCA Jack - White
37069	Triple Yellow/Red/White RCA Jack - Ivory
37070	Triple Red/Blue/Green RCA Jack - White
37071	Triple Red/Blue/Green RCA Jack - Ivory

Decorative Yellow/Red/White Triple RCA Pass Through Wall Plate Insert

RCA composite audio/video insert adds a professional finish to your installation!

41011

Add the finishing touch to your home theater installations. This insert is stamped from 20 gauge steel and painted to match your room decor. Use it in standard electrical boxes or mud rings, and with standard decorative wall plates for easy installation. With RCA jacks on the front and on the back, this insert is simple to install and use.

Fits standard electrical boxes and is compatible with Leviton® Decora® brand wall plates.

- Use for RCA audio/video applications for your home theater, office or school.
- Easy to install and use



Item#	Description
-------	-------------

41011	Yellow/Red/White Triple RCA Pass Through Insert - White
41012	Yellow/Red/White Triple RCA Pass Through Insert - Ivory

Speaker Wire Binding Post Wall Plates

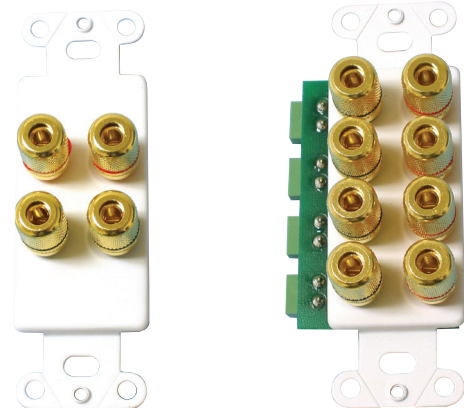
For home theater speaker installations

37080

37082

Decorative Binding Post Wall Plates from C2G are the finishing touch to your home theater installations. These wall plates are stamped from 20AWG steel and painted to match the room décor. Mounts in standard electrical boxes or mud rings, and finish off with a standard decorative cover plate. With heavy duty, gold-plated binding posts made from precision-machined brass on the front and a screw terminal block on the back, these wall plates are simple to install and use. Jacks are color-coded red and black for easy identification of the speaker polarity.

- Use with in-wall speaker wire up to 14AWG
- Lifetime warranty



Item#	Description
-------	-------------

37078	1 Pair Binding Posts - White
37079	1 Pair Binding Posts - Ivory
37080	2 Pair Binding Posts - White
37081	2 Pair Binding Posts - Ivory
37082	4 Pair Binding Posts - White
37083	4 Pair Binding Posts - Ivory

STRUCTURED WIRE SOLUTIONS

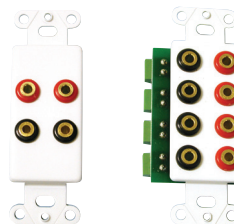
Banana Jack Wall Plates

Low profile banana jacks for home theater speaker installations

Decorative style low profile Banana Jack Wall Plates from C2G are the finishing touch to your home theater installations. These wall plates are stamped from 20AWG steel and painted to match the room décor. Mount in standard electrical boxes or mud rings, and finish off with a standard decorative cover plate. With banana type jacks on the front and a screw terminal block on the back, these wall plates are simple to install and use. Jacks are color-coded red and black for easy identification of the speaker polarity. The low profile design will not interfere with the arrangement of furniture.

- Use with in-wall speaker wire up to 14AWG
- Lifetime warranty

37074



37076

Item#	Description
37072	1 Pair Banana Jacks - White
37073	1 Pair Banana Jacks - Ivory

Item#	Description
37074	2 Pair Banana Jacks - White
37075	2 Pair Banana Jacks - Ivory
37076	4 Pair Banana Jacks - White
37077	4 Pair Banana Jacks - Ivory

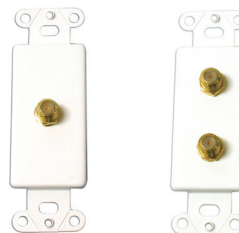
Decorative Single & Dual Coax Inserts

For cable TV, satellite and outdoor antenna installations

Decorative F-Type Inserts from C2G are the finishing touch to your home theater installations. These inserts are stamped from 20AWG steel and painted to match the room décor. Mount in standard electrical boxes or mud rings and finish off with a standard decorative style wall plate. An "F" connector jack on the front and back make these wall plates simple to install and use.

- "F" connector jack front and back
- 20AWG steel
- Fits standard electrical boxes and is compatible with Leviton Decora® brand wall plates
- Appropriate for home, office and commercial applications
- Lifetime warranty

37058



Item#	Description
37058	Single F-Type Coax Insert - White
37059	Single F-Type Coax Insert - Ivory

Item#	Description
37060	Decorative Dual F-Type Coax Insert - White
37061	Decorative Dual F-Type Coax Insert - Ivory

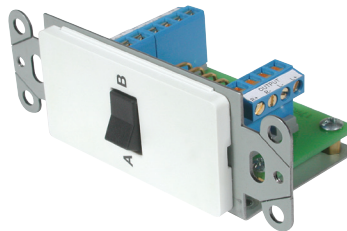
Two Input Stereo Speaker Selectors

Select between two sets of speakers or sources

Decorative style Speaker Selector Wall Plates from C2G add versatility to your whole house audio system. Speaker selector switches allow you to select between two sets of speakers. You can use the speakers in your room to play from a local source like your A/V receiver or from the whole house sound system. These wall plates are stamped from 20AWG steel and painted to match the room décor. Mount in standard electrical boxes or mud rings, and finish off with a standard decorative cover plate. With a screw terminal block on the back, these wall plates are simple to install and use.

- Select between 2 sets of speakers
- Screw terminal block for easy installation
- Use with in-wall speaker wire up to 14AWG
- 20AWG steel
- Fits standard electrical boxes and decorative cover plates

37085



Item#	Description
37085	A-B Speaker Selector Wall Plate - Ivory

Decorative Style DB9 Wall Plates

For PC and home automation applications

Add the finishing touch to your home automation system or clean up the array of computer cables in your office. Decorative Style DB9 Wall Plates from C2G are stamped from 20AWG steel and painted to match your room décor. Use them in standard electrical boxes or mud rings with standard decorative cover plates for easy installation. The DB9 style feed through connector provides a secure connection for RS232 and serial cables. Use these wall plates for home automation projects, home theater installations and PC applications.

- DB9 to DB9 coupler
- 20AWG steel
- Fits standard electrical boxes and decorative cover plates
- Ideal for office, home theater and schools

37050



Item#	Description
37055	DB9 Wall Plate - Ivory

STRUCTURED WIRE SOLUTIONS

Decorative Style HD15 Wall Plates

Feed through wall plate with Female HD15 to Female HD15

Add the finishing touch to your home theater or clean up the array of computer cables in your office. Decorative style wall plates from C2G are stamped from 20AWG steel and painted to match your room décor. Use them in standard electrical boxes or mud rings with standard decorative cover plates for easy installation. HD15 "D" style feed through connector provides a secure connection for VGA cables. Use these wall plates for home theater projectors, plasma and LCD screens, as well as PC monitor applications.

- HD15 to HD15 coupler
- 20AWG steel
- Fits standard electrical boxes and decorative cover plates
- Ideal for office, home theater and schools



37052

Item#	Description
37052	HD15 Wall Plate - White
37053	HD15 Wall Plate - Ivory
37091	Decorative HD15 + 3.5mm Insert - White
37092	Decorative HD15 + 3.5mm Insert - Ivory

D-Sub Wall Plate - Stainless Steel

Ideal for network and multimedia installations in commercial and institutional environments

Stainless Steel "D" Style Wall Plates from C2G are designed to provide a clean and professional appearance to your multimedia installations. Brushed stainless steel provides a stylish and clean look and is ideal for environments that demand more durable equipment such as schools, office buildings and theaters. These wall plates are available in three sizes to accommodate DB9, HD15, DB15 and DB25 connectors / couplers, and easily mount into standard single gang electrical boxes.

- Provides a professional appearance in commercial and institutional environments
- Rugged and easy to keep clean
- Mounts to any electrical box, or to surface mount box
- Compatible with NEMA standard openings and boxes
- Accommodates connectors and couplers



37100

Item#	Description
37100	HD15/DB9 D-Sub Wall Plate - Stainless Steel
37101	DB15 D-Sub Wall Plate - Stainless Steel

USB Superbooster™ Wall Plates & Dongles

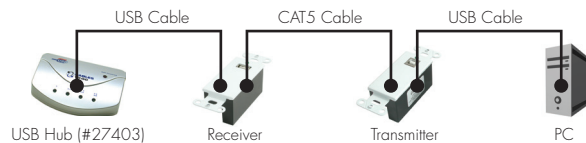
Decora® style wall plate or dongles with integrated transmitter/receiver sends a USB signal up to 150ft over Cat5

The USB Superbooster Dongle Transmitter extends the distance of a USB device to a host computer up to 150ft, enabling you to place your USB projector, camera, printer, or other USB device exactly where you want it! The USB Superbooster Dongle is powerful yet simple, with no drivers to install or special software required. It's also compatible with any computer that supports USB. This plug and play device consists of a transmitter unit and receiver unit incorporated into single gang Decora compatible wall plates or dongles. Numerous receiver options are available so you can customize the configuration to meet your own needs. Choose from a 2-Port wall plate receiver, a 2-Port dongle receiver, or a 4-Port dongle receiver. These options are ideal for applications where you need more than one USB device on the receiver side, or where you need a dongle instead of a wall plate on the receiver side.

- Extends the distance of a USB device from a USB-enabled computer up to 150ft
- Ideal for use with USB projectors, interactive white boards, cameras, printers, Web cams, hubs or any other USB device
- Wall plates fit a standard J-box
- Compatible with Leviton® Decora® brand cover plates
- Self-powered so no external power source is required
- Uses standard Cat5/Cat5e/Cat6 patch cable (not included) for ease of use and flexibility
- Included toolless IDC RJ45 connectors allow you to terminate your own cable
- Compliant with USB Specification 1.1
- Connectors:
 - Transmitter: USB Type B Female; RJ45 Female
 - Receiver: USB Type A Female; RJ45 Female



29342



Item #	Description
29342	USB Superbooster Wall Plate Kit
29344	USB Superbooster Wall Plate Transmitter
29345	2-Port USB Superbooster Wall Plate Receiver
29346	2-Port USB Superbooster Dongle Receiver
29347	4-Port USB Superbooster Dongle Receiver
29348	USB Superbooster Dongle Transmitter

STRUCTURED WIRE SOLUTIONS

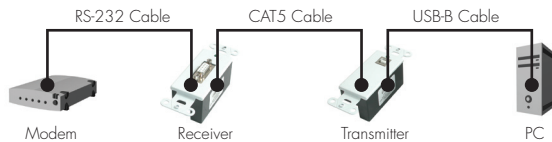
USB To Serial DB9 Superbooster™ Wall Plate Kit

29343

Decora® style wall plate with an integrated transmitter/receiver that converts a serial signal to USB and extends up to 150ft over cat5

The patent pending USB To Serial DB9 Superbooster Wall Plate from C2G provides a connection between USB and the traditional RS232 serial port while conquering normal USB length limitations. This item extends the distance of a serial device to a host computer up to 150ft via USB so you can place your devices (such as a cellular phone, PDA, digital camera, modem, scanner, bar code reader, printer or ISDN terminal adapter) exactly where you want them! This plug and play device consists of a transmitter unit and receiver unit incorporated into two, single gang Decora compatible wall plates. The transmitter/receiver pair is connected via standard Cat5, Cat5e or Cat6 UTP cable allowing for easy in-wall installation. This makes for a clean, finished installation important in homes, classrooms, offices and anywhere you don't want visible cables lying around. Use pre-terminated network cables or pull un-terminated cable and use the included tool less IDC RJ45 connectors. The USB To DB9 Serial Superbooster Wall Plate Kit is bus powered so no external power source is required.

- Extends the distance of a serial device from a USB enabled computer up to 150ft
- Supports automatic handshake mode
- More than 230kbps data transfer rate
- Supports remote wake up and power management
- 96 byte buffer each for upstream and downstream data flow
- Ideal for use with serial devices such as cellular phones, PDAs, digital cameras, modems, scanners, bar code readers, printers or ISDN terminal adapters
- Fits a standard J-box
- Compatible with Leviton® Decora® brand cover plates
- Bus-powered so no external power source is required
- Uses standard Cat5/Cat5e/Cat6 patch cable (not included) for ease of use and flexibility
- Included toolless IDC RJ45 connectors allow user to terminate their own cable
- Compliant with USB Specification 1.1
- Connectors:
 - Transmitter: USB Type B Female; RJ45 Female
 - Receiver: Serial DB9 Female; RJ45 Female
- Windows® 7 Compatible



Item #	Description
29343	USB To Serial DB9 Wall Plate Kit

Wall Plate Mounting Brackets

Mounts a wall plate without a back box

03784

Securing flush mount wall plates without a wall box is a snap with Wall Plate Mounting Brackets from C2G. Trace around the inside of the bracket, route out your hole and bend the stay tabs into position. Wall plates attach directly into pre-tapped holes.

- Eliminates the need for a back box
- Works with all standard size wall plates
- Compatible with NEMA standards

Item#	Description
03784	Flush Mount Single Gang Bracket
03785	Flush Mount Double Gang Bracket

Wall Boxes

Secure flush mount wall plates

03839

Wall Boxes from C2G accommodate both standard and pro flush mount, single-gang wall plates. They are ideal for mounting wall plates and modules on wall or cabinet surfaces. Breakouts on four sides for easy cable entry.

- For use with:
 - Pro Series single gang flush mount wall plates
 - Keystone single gang wall plate

Item#	Description
03838	Single Gang Wall Box - Ivory
03839	Single Gang Wall Box - White



QUALITY INFRASTRUCTURE

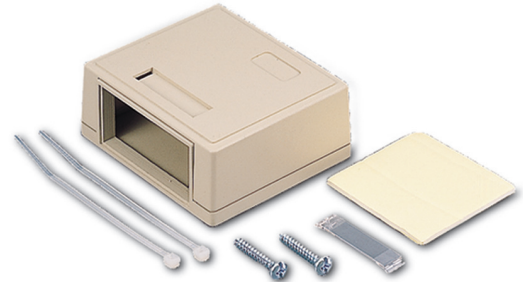
STRUCTURED WIRE SOLUTIONS

Snap In Surface Mount Boxes

Wall mount box for 1-in module inserts

Surface Mount Boxes from C2G for Snap In Modules feature a compact, easy to install design. All models feature a snap-on top cover with write-on designation labels and clear covers. Self-adhesive tape and magnets (two and three module versions only) for metal surface mounting are supplied with the box. Use only one snap in modules for different configurations of jacks and connectors for maximum installation flexibility. Breakouts are provided on three sides of the box for raceway or cable entry. Modules can be easily snapped out the front so that changes can be made without opening the box.

- Designed for Ethernet, audio/video and other applications
- Write-on station designation labels
- Studs for cable tie fastening
- Raceway/cable breakouts: .75in x .5in, 1.25in x .75in, 1.75in x 1in
- For use with Snap in modules - see page 134
- Lifetime warranty



03840

Item#	Description
03840	Snap In Surface Mount Box 1 Module, 2-Port - Ivory
03841	Snap In Surface Mount Box 1 Module, 2-Port - White
03842	Snap In Surface Mount Box 2 Module, 4-Port - Ivory
03843	Snap In Surface Mount Box 2 Module, 4-Port - White

Surface Mount Boxes For Fiber

Designed for both multimedia and optical fiber applications

Surface Mount Boxes For Fiber from C2G offer flexibility, durability and a clean appearance suitable for any environment. This fiber box enables you to build hundreds of custom configurations to meet your exact needs. Once assembled, no disassembly is required to remove the modules - they disengage with pressure applied to the sub-surface tabs (we recommend using a small screwdriver).

- Breakouts on ends, side and back for raceway/cable entry
- Dual rings to preserve the fiber's bend radius and provide a straight path to the module
- Mounting screw hole patterns that match single and double-gang wall boxes
- Corner studs for easy cable tie fastening
- Molded port identification on cover
- Write-on station labels with clear plastic protectors
- Lifetime warranty
- For use with:
 - 1 in fiber modules
 - Fiber Patch Cables



03846

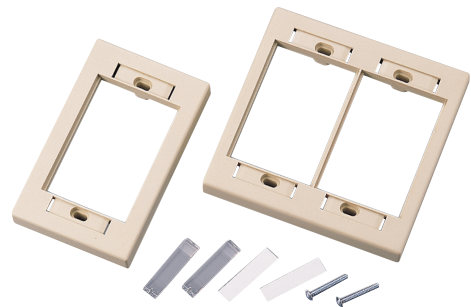
Item#	Description
03846	Fiber Surface Mount Box 6-Port - Ivory
03847	Fiber Surface Mount Box 6-Port - White

Wall Plates

Wall plates for snap in modules

Flush Mount Wall Plates from C2G are aesthetically pleasing and provide superior quality. Each wall plate accepts a wide variety of snap in modules for maximum installation flexibility. The snap in modules can be easily snapped out the front so that changes can be made without removing the plate after installation. Write-on designation labels with clear plastic holders for system or station identification are included.

- Designed for Ethernet, voice, audio/video and many other applications
- Mounts to any electrical box, or to surface mount box
- Compatible with NEMA standard openings and boxes
- Lifetime warranty
- Accept the following combinations per gang
 - (3) 1in inserts
 - (2) 1.5in angled inserts
 - (1) 1.5in angled insert
 - (1) 1in insert
 - (1) .5in blank insert



03717

Item#	Description
03717	Single Gang Wall Plate - Ivory
03417	Single Gang Wall Plate - White
03419	Double Gang Wall Plate - White

STRUCTURED WIRE SOLUTIONS

Audio/Video Snap In Modules

03889

Feed through module for video/CATV applications

For applications that demand extra configuration flexibility, use Snap In Modules and Wall Plates from C2G. They're ideal for multimedia networking and A/V environments because each module can be snapped out of the wall plate without wall plate removal. Insert a small screwdriver into the tab hole and press inward. The entire module and attached cable come out. Choices include multiple fiber, audio/video and BNC styles. To create phone and Ethernet connections, use the desired Keystone jacks with the 1 or 2-Port blank modules listed below. To allow for future expansion, take advantage of both .5in and 1in blank modules, which ensure you always have extra port availability.

- Lifetime warranty
- For use with:
 - Snap In Wall Plates - each wall plate gang can accept any combination totaling 3in



Item#	Description
03889	1in Dual 3.5mm Stereo F/F Module - Ivory
03939	1.5in Angled Single S-Video F/F Module - White

Snap In Network Modules & Bezels

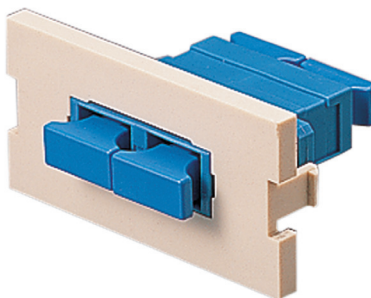
03885

Pro Snap in modules provide added flexibility and choices

Snap in Modules from C2G offer variety and flexibility in designing your wall plate requirements. The Snap in Modules come in three sizes; .5in, 1in and 1.5in heights. The 1.5in modules feature 45° angled ports for bend radius protection of fiber and copper cabling. A single gang wall plate opening can accommodate a total of 3in of modules in various configurations.

For use with:

- Snap in wall plates (each wall plate gang can accept any combination totaling 3in)
- Snap in Surface Mount Boxes - See Page 127



Item#	Description
03885	1in Dual SC Module - Ivory
03925	1in Dual SC Module - White

Blank/Configurable & BNC Snap In Modules

03892

Covers unused ports, allowing for future expansion, feed through modules for Coaxial, 10Base-2 Ethernet applications

Item#	Description
03912	1in Blank Module 1-Port - White
03873	1in Blank Module 2-Port - Ivory
03913	1in Blank Module 2-Port - White
03871	1in Blank Module - Ivory
03911	1in Blank Module - White
03890	1.5in Blank Module - Ivory
03930	1.5in Blank Module - White
03891	1.5in Angled Blank Module 1-Port - Ivory
03931	1.5in Angled Blank Module 1-Port - White
03892	1.5in Angled Blank Module 2-Port - Ivory
03932	1.5in Angled Blank Module 2-Port - White
03918	1in Single BNC F/F - White



03918

STRUCTURED WIRE SOLUTIONS

Inside A Wired Home

QUALITY INFRASTRUCTURE



The Master Bedroom Suite

As your retreat, shouldn't your most comforting room provide access to your favorite music and TV programming? Lie back and lose yourself in sound as you control the components in your home theater as though they were right next to you.

Children's Room

Bring the magic of media and the Internet to a special place, just for your children. Local source capabilities mean they can experience their music and programming, even while you are enjoying your music and programming in other rooms.

Home Office

The center of your PC network and home to your printer, scanner and other shared peripherals, the home office doesn't need to be without access to fun! Select your favorite music and control track access, volume or radio stations while you surf the 'net or check those important emails.

Home Theater

More than a big TV and a stack of electronics, a well-designed home theater is about easy control, great movies and music, and unlimited future compatibility. Make your electronics investment work for you in any room. Put the control where it belongs. In your hands!

STRUCTURED WIRE SOLUTIONS

37086

Residential Structured Wiring Kit; Telephone, Cable TV & Network

The necessary parts for starting your residential structured wiring system

The Residential Structured Wiring Products Starter Kit contains a 28in or 14in enclosure for home run wires and houses the distribution modules. These kits include the modules and wall plates to wire four zones for telephone, cable television, a local area network, audio distribution module and volume controls. You can expand to eight zones as your needs grow or if you have a large wiring project.

Wiring Kit #37088

- (8) RJ45 Wall Plates #27414
- (1) 28in Enclosure #37002
- (1) 8-Port Telco Module #37006
- (1) 8-Port RF Splitter #37015
- (1) 8-Port Cat5e Patch Panel #37012
- (4) Volume Controls #37023
- (4) RF Decorative Wall Plates #37058
- (1) 500ft Gray Cat5e Cable #27353
- (1) 500ft Blue Cat5e Cable #27351
- (1) 500ft RG6/U Coax Cable #43061
- (1) 500ft 14/4 In-Wall Speaker Wire #43086
- (1) 250ft 14/2 In-Wall Speaker Wire #43088
- (1) 20Pk Hex Crimp "F" Connectors #41081

Item#	Description
-------	-------------

37088	Telephone, Cable TV And Network Audio Kit
-------	---

Wiring Kit #37087

- (1) 28in Enclosure with Cover #37002
- (1) 8-Port Telco Module #37006
- (1) 8-Port RF Splitter #37015
- (1) 8-Port Cat5e Patch Panel #37012
- (4) Single RF Decorative Wall Plates #37058
- (8) Single RJ45 Wall Plates #27414
- (1) 500ft Gray Cat5e Cable #27353
- (1) 500ft Blue Cat5e Cable #27351
- (1) 500ft RG-6/U Coax Cable #43061
- (1) 20Pk Hex Crimp "F" Connectors #41081

Item#	Description
-------	-------------

37087	Telephone, Cable TV And Network Kit
-------	-------------------------------------



Wiring Kit #37086

- (1) 14in Enclosure with Cover #37001
- (1) 8-Port Telco Module #37006
- (1) 8-Port RF Splitter #37015
- (4) Single RF Decorative Wall Plates #37058
- (4) Single RJ45 Wall Plates #27414
- (1) 500ft Gray Cat5e Cable #27353
- (1) 500ft RG-6/U Coax Cable #43061
- (1) 20Pk Hex Crimp "F" Connectors #41081

Item#	Description
-------	-------------

37086	Telephone And Cable TV Kit
-------	----------------------------

Residential Structured Wiring Enclosures

Protect and organize your structured wiring systems and modules

Wiring System Enclosures from C2G are an efficient and effective distribution solution for your home or small office audio/video/telephony/control system. These structured wiring enclosures are the home run point of your system. Available in three sizes to accommodate needs ranging from an apartment to a large custom home, these boxes accept structured wiring modules from C2G. Enclosures feature cable-tie points as well as knockouts for cable entry on top, rear or bottom. A knockout for an electrical "J" box is provided. Enclosures from C2G can be surface-mounted or flush mounted. A matching high impact plastic cover is included with the boxes to protect enclosed equipment.

- Ideal for SOHO (small office/home office) and home theater installations
- Knockouts on top, bottom and rear for cable entry
- Cable tie points within the box to organize cables
- Flush mount or surface mount options



37001

Item#	Description
-------	-------------

37001	14in Enclosure With Cover
37002	28in Enclosure With Cover
37003	42in Enclosure With Cover

Residential Structured Wiring Brackets

Mount residential structured wiring system modules and organize wiring

Wiring System Brackets from C2G are an efficient and effective distribution solution for your home or small office audio/video/telephony/control system. Ideal for small systems in homes and apartments, the smaller size also makes these brackets ideal for sub-system break point within your home theater or distribution system. Brackets are available in 11in and 14.5in heights, are single module width and include a wrap-around cover. These brackets accept structured wiring modules and other common modules as well.

- Two sizes: 11in and 14.5in
- Single module width
- Ideal for sub-systems like IR distribution
- Includes high impact, wrap-around cover
- Surface mount only

Item#	Description
-------	-------------

37004	11in Bracket With Cover
37005	14.5in Bracket With Cover



37004

STRUCTURED WIRE SOLUTIONS

Telco Modules

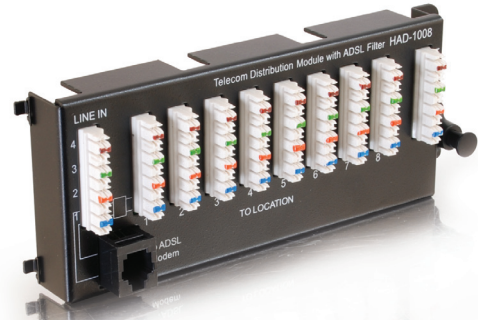
Distribute up to four telephone lines to as many as 12 locations throughout your home

Telco Modules from C2G provide high performance distribution for your telephone system. The 110-style punchdown terminals for 4-pair wire allow as many as four lines to be distributed to 12 locations. The DSL filter module has a dedicated throughput for the modem and centrally filtered signals for the telephone jacks throughout the house, eliminating unsightly wall jack DSL filters.

- 110-style punchdown terminals
- Four telephone line capability
- Bridge modules together for larger systems
- DSL filter eliminates unsightly DSL line cable filters

Item# Description

37006	8-Port Telco Module
37010	8-Port Telco Module w/DSL Filter
37007	12-Port Telco Module



37010

8-Port Cat5e Patch Panel Module

Install a Local Area Network (LAN) in your home

Patch Panel Modules from C2G allow you to build a home network and reconfigure it as your needs change. Designed for use with the Structured Wiring Panels from C2G, these modules snap into place. Terminate your Cat5e twisted pair wire to the 110-type punchdown terminals and then connect your router or hub with standard patch cables. Patch Panel Modules allow you to share peripherals like multi-media servers, scanners, printers and your broadband connection with multiple locations.

- Easy installation using C2G Structured Wiring Panels
- 110-type punchdown terminals for Cat5e UTP cable
- Meets requirements for Category 5 wiring and installation

Item# Description

37012	8-Port Cat5e Patch Panel Module
-------	---------------------------------



37012

RF Splitter Modules

Distribute CATV or antenna signals to televisions throughout the house

RF Splitter Modules from C2G are designed for easy installation in structured wiring system enclosures. RF Splitter Modules distribute cable TV or off-air television signals to four, six, eight or more locations. A video amplifier module may be required to enhance CATV or antenna signal strength. Low-loss and high isolation prevent external noise from interfering with the signal.

- Distribute antenna or cable television signal to eight or more locations
- Ideal for cable TV or antenna signals, both digital and analog
- Easy snap-in design for use with structured wiring enclosures

Item# Description

37013	4-Way RF Splitter Module
37014	6-Way RF Splitter Module
37015	8-Way RF Splitter Module



37015

RF Amplifier Modules

Increase CATV or antenna signal levels for clean distribution

RF Amplifier Modules from C2G are designed for quick and easy installation into our structured wiring panels. Amplify your off-air antenna or cable TV signal for distribution throughout your house. Improve signal for a bright, clear picture. Low-noise amplifiers are ideal for boosting the signal prior to long runs or connection to a splitter module. Bi-directional amplifiers are compatible with cable modems and video-on-demand services. The 3x8 amplifier features two additional inputs for use with locally generated signals from RF modulators.

- Amplify off-air or cable TV signals for long cable runs
- Amplify signal prior to splitting for distribution throughout your house
- Bi-directional amplifiers provide a return path for cable modems and VOD

Item# Description

37019	3x8 Bi-Directional RF Distribution Amplifier
-------	--



37019

STRUCTURED WIRE SOLUTIONS

Digital Satellite Multi-Switch Module

Distribute digital satellite service to receivers in up to four rooms for independent viewing

Digital Satellite Multi-Switch Modules from C2G are designed for quick and easy installation into our structured wiring panels. Split the LNB signal of circular-polarized small dish satellite systems for viewing on up to four separate IRDs. Multiplex an antenna feed for local digital and high definition programming, and combine the feed from a dual LNB digital satellite dish for distribution throughout your house. Connect a diplexer at the receiver end to separate the two signals. No additional power is necessary since the multi-switch draws operating power directly from the digital satellite receiver.

- Digital satellite signal distribution to four satellite receivers
- Antenna or cable TV input combined with satellite signal on one cable
- Simple snap in module for quick and easy installation



37017

Item#	Description
-------	-------------

37017	3 x 4 Digital Satellite Multi-Switch
-------	--------------------------------------

Eight-Input RF Signal Combiner

Combine up to eight locally generated signals for distribution through an RF system

RF Signal Combiner Modules from C2G are designed for easy installation into our distribution panels. An RF Signal Combiner creates a head-end similar to a cable company. RF signals from up to eight modulators are combined into a single output signal that can be distributed through your house, office or school. CCTV cameras, satellite receivers and VCRs are some of the potential sources that you can easily share through an RF system via a modulator. Use one of the inputs for off-air antenna or cable television, and set your modulators for operation on unused channels.

- Combine outputs from up to eight RF modulators
- Combine modulated signals with off-air antenna or cable TV signal



37020

Item#	Description
-------	-------------

37020	8x1 RF Signal Combiner Module
-------	-------------------------------

Audio Distribution Amplifier Modules

Whole-house audio distribution made easy

A whole-house sound system distributes music and audio programming to speakers installed in multiple rooms of your home. Audio Distribution Amplifier Modules from C2G are an easy, economical way to provide distributed sound. A line level input for a CD player, tuner or tape deck and 4 or 8 outputs supply speaker-level signals to volume controls mounted in selected rooms. Use this module in combination with IR distribution and you can select tracks on the disc or change radio stations from any connected room. These modules, designed for use with Stereo Volume Controls from C2G, provide up to 20 watts per channel.

- Distribute sound to eight zones throughout the house
- 1 line level input for a tuner, CD or tape deck
- Use in combination with an IR distribution system
- Up to 20 watts per channel
- Use with Stereo Volume Control #37023



37022

Item#	Description
-------	-------------

37022	8-Zone Distribution Amplifier
-------	-------------------------------

37023	20WPC Stereo Volume Control
-------	-----------------------------

4-Input Multi-Zone Audio Distribution Modules

Whole-house audio distribution made easy

Audio Distribution Modules from C2G deliver whole-house audio from one or four sources such as CD, DVD, satellite or tuner to four or eight locations. Amplification built into the volume control allows true control in the room! Press the selector button to toggle through the attached devices. This unique volume control provides up to 10 watts of power and optional infrared control of the source. This unit also features a 3.5mm input jack so that you can connect a portable CD or MP3 player directly to the volume control for local playback. Easy installation and maximum versatility equal real value.

- 4 line level inputs at the distribution module
- Connect via economical UTP cable
- 10 watt amplifier within the volume control
- IR capability to control audio components



37025

Item#	Description
-------	-------------

37027	4-Input 10 Watt Amplified Volume Control
-------	--

37026	4-Input 10 Watt Amplified Volume Control With IR
-------	--

37024	4-Input 4-Zone Audio Distribution Module With IR
-------	--

37025	4-Input 8-Zone Audio Distribution Module With IR
-------	--

STRUCTURED WIRE SOLUTIONS

Infrared Remote (IR) Control Repeater Kit

Control up to four devices with this IR Repeater Kit

40696

Does your entertainment system have wooden doors, or would you like to mount your components in a closet? Without a clear line of sight infrared (IR) signals from a remote control will not reach the equipment. We have the answer. Our remote control repeater kit contains all equipment necessary to remotely operate four components using your standard remotes. Mount the IR receiver in a central location and connect to the IR distribution block. This block repeats the signals through emitters to your electronic components. Your components may now be mounted in your entertainment center, closet or another room! The kit is self-contained and easy to connect. With this kit, you may mount a receiver in a convenient place on or near your entertainment system. The receiver has a 5 meter (16.4ft) cable that is then attached to the repeater system that is mounted in your entertainment cabinet. The kit includes one cable that has 4 emitters. These emitters connect from the repeater system and are placed over the IR receiver of the equipment. The IR repeater is designed for mounting on a shelf or wall.

- Control up to four devices
- One year warranty



Item#	Description
-------	-------------

40696	Infrared Remote (IR) Control Repeater Kit
-------	---

Infrared Remote Control Distribution Modules

Extend remote control ability to any room in the house

37031

The Infrared (IR) Remote Control System from C2G is designed to operate alongside sophisticated audio and video systems. Any IR device connected to the system can be controlled remotely through the IR control system. Put your components where you would like them! The IR control system will allow you to operate your equipment as if it was sitting next to your television, even from another room. The control modules are connected with economical and easy to install UTP cable. The targets and emitters operate on 12VDC and are compatible with most other IR devices. The modules can be installed into your structured wiring panel or used with the structured wiring brackets for smaller installations.

- Control A/V devices located behind doors or in other rooms
- 12VDC operation compatible with common IR devices



Item#	Description
-------	-------------

40432	Single IR Emitter
40433	Dual IR Emitter

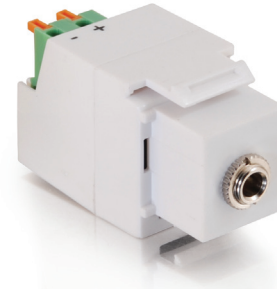
3.5mm Keystone Modules

Connect IR Emitters or line level devices into the system

37035

3.5mm Keystone Modules from C2G snap into standard keystone wall plates allowing you to connect IR emitters into the IR control system. Connect a 3.5mm cable from your PC sound card and play MP3s through your distributed audio system. The 3.5mm modules are easy to connect to a UTP cable; push the terminal and insert the wire.

- Use for IR Emitters
- Connect PC sound card to distributed audio
- Simple connection via UTP cable



Item#	Description
-------	-------------

37035	3.5mm Keystone Module, 2 Conductor
37036	3.5mm Keystone Module, 3 Conductor

DC Power Supply Modules

Convenient power for C2G active structured wiring modules

37038

RF amplifiers, hubs, routers and audio amplifiers require power ranging from 5VDC to 12VDC for operation. Power supplies and outlet strips consume valuable space within the enclosure. DC Power Supply Modules from C2G provide 12VDC, 7.5VDC and 5VDC regulated power for active devices, providing overload and short circuit protection from a clean high power source. Three fixed 12VDC outputs and one switchable 7.5 or 5VDC output for most DC powered devices.

- Provides power for active devices in a structured wiring enclosure
- 3 fixed 12VDC outputs and one switchable 7.5/5VDC output
- Overload and short circuit protection
- Built-in EMI filter
- Clean output power with low ripple



Item#	Description
-------	-------------

37038	5A, 60W Power Supply Module
-------	-----------------------------

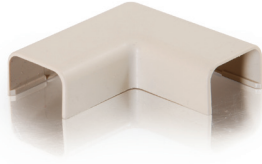
STRUCTURED WIRE SOLUTIONS

Cabling Raceway

Designed to be out of sight

C2G offers a full line of cabling raceways and fixtures to fulfill all of your installation needs. Each cable raceway features a large enough base to provide an excellent adhesive surface, and is made from 94V0 PVC. The aesthetic, low profile design blends into any environment, while a number of complementary fittings and accessories allow you to adjust the run as needed. All C2G products are EIA/TIA compliant, and comply with industry standard Cat5 requirements for bend radius.

13369



13353



13372



Item#	Description
13349	Raceway 6ft x .75in - Ivory
13351	Raceway 6ft x 1.25in - Ivory
13357	Raceway 6ft x 1.75in - Ivory
13353	Raceway Splice Cover .75in - Ivory
13354	Raceway Splice Cover 1.25in - Ivory
13355	Raceway Splice Cover 1.75in - Ivory
13356	Raceway Ceiling Drop .75in - Ivory
13358	Raceway Ceiling Drop 1.25in - Ivory
13359	Raceway Ceiling Drop 1.75in - Ivory
13361	Raceway End Cap 1.25in - Ivory
13362	Raceway End Cap 1.75in - Ivory
13376	Raceway Reducer 1.75in to .75in - Ivory

Item#	Description
13363	Raceway Inside Corner .75in - Ivory
13364	Raceway Inside Corner 1.25in - Ivory
13365	Raceway Inside Corner 1.75in - Ivory
13366	Raceway Outside Corner .75in - Ivory
13367	Raceway Outside Corner 1.25in - Ivory
13368	Raceway Outside Corner 1.75in - Ivory
13369	Raceway Elbow Corner .75in - Ivory
13370	Raceway Elbow Corner 1.25in - Ivory
13371	Raceway Elbow Corner 1.75in - Ivory
13372	Raceway Tee Cover .75in - Ivory
13378	Raceway Tee Cover 1.25in - Ivory
13374	Raceway Tee Cover 1.75in - Ivory

Structured Wiring System Accessories

Common accessories for use with structured wiring enclosures

The Structured Wiring System Accessory Package from C2G includes four plastic grommets, metal mounting tabs, hook-and-loop fastener and screws. Plastic grommets are available separately in four packs to protect wires from abrasion. Nylon latches, which securely hold module mounting plates, are available in 10 packs.

- Grommets protect cables from abrasion entering the enclosure
- Replace latches broken while installing or reconfiguring the enclosure
- Mounting tabs and screws securely hold devices to mounting plates

37040



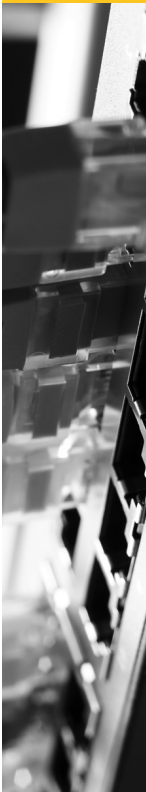
37041



37042



Item#	Description
37040	Enclosure Accessory Pack
37041	Replacement Nylon Latches, 10Pk
37042	Plastic Grommets, 4Pk





ENTERPRISE
SOLUTIONS

Simplex Cable



Duplex Zipcord



Breakout Cable/2 Fiber Count



4 Fiber Count



6 Fiber Count



12 Fiber Count



Distribution Cable/ 12 Fiber Count



Custom Fiber Solutions

- With no fiber preparation, termination kits or specialized termination training required, Custom Fiber Solutions from C2G save installers time and money
- Pulling eyes, identification labels, and spooled solutions reduce the amount of installation time
- Improved optical performance
- Cables are fully tested and ready for installation
- Factory terminated connectors provide improved end-to-end performance
- Custom Fiber Solutions from C2G reduce waste caused by improper field termination
- Reduce the overhead required to outfit field installers with multiple types of fiber, connectors and tools
- Custom pre-terminated fiber solutions ship in as little as three business days

Custom Fiber Options Include

- 62.5/125 and 50/125 Multimode Fiber
- 10 Gigabit Laser-Optimized 50/125 Multimode Fiber (LOMMF)
- 9/125 Single-Mode Fiber
- Mode Conditioning Patch Cables
- Multi-Fiber Solutions (Pre-terms)
- MTP Trunk and Breakout Cables
- Custom Solutions for Plenum, Low-Smoke Zero Halogen (LSZH), Direct Burial and Overhead applications
- ST, SC, LC, FC, MTRJ, Escon, MTP Connectors and more
- Identification Labels
- Pulling Eyes
- Installer-friendly spools for faster and easier installation
- M.L. specs also are available

Fiber Count & Construction

- 1-288 Strands
- Simplex Cable
- Duplex Zipcord
- Multi-Strand Breakout Cable
- Distribution Cable

Jacket Types

- PVC - Also referred to as OFNR; for use in riser applications
- Plenum - Also referred to as OFNP; for use in air spaces (plenums); when exposed to extreme heat or flames these cables do not emit toxic chlorine gases; this designation is required by the NEC to be stamped on all cable jackets that meet this rating
- Other - LSZH, Armored Direct Burial

Custom Fiber Patch Cable Configuration Made Easy

C2G makes it easy for resellers to configure basic fiber patch cables. Just answer the questions below and call C2G at 800-287-2843, where a friendly sales representative can assist you with your order.

Select Fiber Type

- 9/125 Single-Mode
- 50/125 Multimode
- 50/125 Laser-Optimized Multimode
- 62.5/125 Multimode

Select Jacket Type

- PVC
- Plenum
- Low Smoke Zero Halogen (LSZH)

Select Strand Count

- Simplex (1)
- Duplex (2)
- Multiple Strands

Select the connectors* for each end of cable
*LC, MTRJ, SC, ST

Note: Additional connector styles available - please inquire

Length

- Typically in meters, but can be constructed in feet

Note:

With the above information call C2G at 800-287-2843 for a custom quote and exact lead time.



ENTERPRISE SOLUTIONS

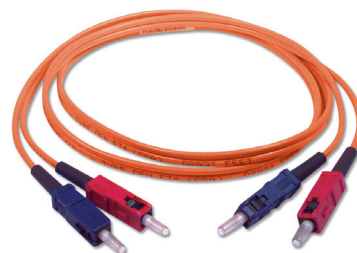
62.5/125 Multimode Fiber Optic Patch Cables

Ultra-high bandwidth for high speed applications

The 62.5/125 Multimode Fiber Optic Cables from C2G handle network speeds up to 1000Mbps. The patented injection molding process gives each connection greater durability in resisting pulls, strains and impacts from cabling installs.

- Type: Multimode; duplex
- Color-coded connector keys
- 100% optically inspected and tested for insertion loss
- Immune to electrical interference
- Application: Gigabit Ethernet, FDDI, multimedia, ATM or any application that requires high speed data transfer

Note: Any length or color is available through custom orders, contact your sales rep for details.



MEETING NETWORKING DEMANDS

Description	Orange	Red	Blue	Green	Black	Description	Orange	Red	Blue	Green	Black
1m LC-ST Patch Cable	33163	37216	37206	37211	37201	1m ST-ST Patch Cable	05576	37134	37139	37144	37149
2m LC-ST Patch Cable	33164	37217	37207	37212	37202	2m ST-ST Patch Cable	05575	37135	37140	37145	37150
3m LC-ST Patch Cable	33165	37218	37208	37213	37203	3m ST-ST Patch Cable	05577	37136	37141	37146	37151
4m LC-ST Patch Cable	33201	-	-	-	-	4m ST-ST Patch Cable	05578	-	-	-	-
5m LC-ST Patch Cable	33166	37219	37209	37214	37204	5m ST-ST Patch Cable	05579	37137	37142	37147	37152
6m LC-ST Patch Cable	33202	-	-	-	-	6m ST-ST Patch Cable	05580	-	-	-	-
7m LC-ST Patch Cable	33203	-	-	-	-	7m ST-ST Patch Cable	05581	-	-	-	-
8m LC-ST Patch Cable	33167	-	-	-	-	8m ST-ST Patch Cable	08538	-	-	-	-
9m LC-ST Patch Cable	33204	-	-	-	-	9m ST-ST Patch Cable	09120	-	-	-	-
10m LC-ST Patch Cable	33168	37220	37210	37215	37205	10m ST-ST Patch Cable	06239	37138	37143	37148	37153
15m LC-ST Patch Cable	33169	-	-	-	-	15m ST-ST Patch Cable	09127	-	-	-	-
20m LC-ST Patch Cable	33170	-	-	-	-	20m ST-ST Patch Cable	10551	-	-	-	-
30m LC-ST Patch Cable	33171	-	-	-	-	30m ST-ST Patch Cable	06924	-	-	-	-
1m LC-SC Patch Cable	33154	37236	37226	37231	37221	1m MTRJ-LC Patch Cable	33181	-	-	-	-
2m LC-SC Patch Cable	33155	37237	37227	37232	37222	2m MTRJ-LC Patch Cable	33182	-	-	-	-
3m LC-SC Patch Cable	33156	37238	37228	37233	37223	3m MTRJ-LC Patch Cable	33183	-	-	-	-
4m LC-SC Patch Cable	33117	-	-	-	-	4m MTRJ-LC Patch Cable	33113	-	-	-	-
5m LC-SC Patch Cable	33157	37239	37229	37234	37224	5m MTRJ-LC Patch Cable	33184	-	-	-	-
6m LC-SC Patch Cable	33118	-	-	-	-	6m MTRJ-LC Patch Cable	33114	-	-	-	-
7m LC-SC Patch Cable	33119	-	-	-	-	7m MTRJ-LC Patch Cable	33115	-	-	-	-
8m LC-SC Patch Cable	33158	-	-	-	-	8m MTRJ-LC Patch Cable	33185	-	-	-	-
9m LC-SC Patch Cable	33120	-	-	-	-	9m MTRJ-LC Patch Cable	33116	-	-	-	-
10m LC-SC Patch Cable	33159	37240	37230	37235	37225	10m MTRJ-LC Patch Cable	33186	-	-	-	-
15m LC-SC Patch Cable	33160	-	-	-	-	15m MTRJ-LC Patch Cable	33187	-	-	-	-
20m LC-SC Patch Cable	33161	-	-	-	-	20m MTRJ-LC Patch Cable	33188	-	-	-	-
30m LC-SC Patch Cable	33162	-	-	-	-	30m MTRJ-LC Patch Cable	33189	-	-	-	-
1m LC-LC Patch Cable	33172	37256	37246	37251	37241	1m MTRJ-MTRJ Patch Cable	33127	-	-	-	-
2m LC-LC Patch Cable	33173	37257	37247	37252	37242	2m MTRJ-MTRJ Patch Cable	33128	-	-	-	-
3m LC-LC Patch Cable	33174	37258	37248	37253	37243	3m MTRJ-MTRJ Patch Cable	33129	-	-	-	-
4m LC-LC Patch Cable	33110	-	-	-	-	4m MTRJ-MTRJ Patch Cable	33195	-	-	-	-
5m LC-LC Patch Cable	33175	37259	37249	37254	37244	5m MTRJ-MTRJ Patch Cable	33130	-	-	-	-
6m LC-LC Patch Cable	33109	-	-	-	-	6m MTRJ-MTRJ Patch Cable	33196	-	-	-	-
7m LC-LC Patch Cable	33111	-	-	-	-	7m MTRJ-MTRJ Patch Cable	33197	-	-	-	-
8m LC-LC Patch Cable	33176	-	-	-	-	8m MTRJ-MTRJ Patch Cable	33131	-	-	-	-
9m LC-LC Patch Cable	33112	-	-	-	-	9m MTRJ-MTRJ Patch Cable	33198	-	-	-	-
10m LC-LC Patch Cable	33177	37260	37250	37255	37245	10m MTRJ-MTRJ Patch Cable	33132	-	-	-	-
15m LC-LC Patch Cable	33178	-	-	-	-	15m-MTRJ-MTRJ Patch Cable	33133	-	-	-	-
20m LC-LC Patch Cable	33179	-	-	-	-	20m MTRJ-MTRJ Patch Cable	27534	-	-	-	-
30m LC-LC Patch Cable	33180	-	-	-	-	30m MTRJ-MTRJ Patch Cable	33135	-	-	-	-
1m SC-SC Patch Cable	09113	37174	37179	37184	37189	1m MTRJ-SC Patch Cable	33145	-	-	-	-
2m SC-SC Patch Cable	09114	37175	37180	37185	37190	2m MTRJ-SC Patch Cable	33146	-	-	-	-
3m SC-SC Patch Cable	09115	37176	37181	37186	37191	3m MTRJ-SC Patch Cable	33147	-	-	-	-
4m SC-SC Patch Cable	09162	-	-	-	-	4m MTRJ-SC Patch Cable	33121	-	-	-	-
5m SC-SC Patch Cable	09116	37177	37182	37187	37192	5m MTRJ-SC Patch Cable	33148	-	-	-	-
6m SC-SC Patch Cable	09163	-	-	-	-	6m MTRJ-SC Patch Cable	33122	-	-	-	-
7m SC-SC Patch Cable	09164	-	-	-	-	7m MTRJ-SC Patch Cable	33123	-	-	-	-
8m SC-SC Patch Cable	21590	-	-	-	-	8m MTRJ-SC Patch Cable	33149	-	-	-	-
9m SC-SC Patch Cable	09166	-	-	-	-	9m MTRJ-SC Patch Cable	33124	-	-	-	-
10m SC-SC Patch Cable	09167	37178	37183	37188	37193	10m MTRJ-SC Patch Cable	33150	-	-	-	-
15m SC-SC Patch Cable	09168	-	-	-	-	15m MTRJ-SC Patch Cable	33151	-	-	-	-
20m SC-SC Patch Cable	10998	-	-	-	-	20m MTRJ-SC Patch Cable	33152	-	-	-	-
30m SC-SC Patch Cable	20535	-	-	-	-	30m MTRJ-SC Patch Cable	33153	-	-	-	-
1m SC-ST Patch Cable	09128	37154	37159	37164	37169	1m MTRJ-ST Patch Cable	33136	-	-	-	-
2m SC-ST Patch Cable	09129	37155	37160	37165	37170	2m MTRJ-ST Patch Cable	33137	-	-	-	-
3m SC-ST Patch Cable	09130	37156	37161	37166	37171	3m MTRJ-ST Patch Cable	33138	-	-	-	-
4m SC-ST Patch Cable	09131	-	-	-	-	4m MTRJ-ST Patch Cable	33191	-	-	-	-
5m SC-ST Patch Cable	09134	37157	37162	37167	37172	5m MTRJ-ST Patch Cable	33139	-	-	-	-
6m SC-ST Patch Cable	09135	-	-	-	-	6m MTRJ-ST Patch Cable	33192	-	-	-	-
7m SC-ST Patch Cable	09136	-	-	-	-	7m MTRJ-ST Patch Cable	33193	-	-	-	-
8m SC-ST Patch Cable	09137	-	-	-	-	8m MTRJ-ST Patch Cable	33140	-	-	-	-
9m SC-ST Patch Cable	09138	-	-	-	-	9m MTRJ-ST Patch Cable	33194	-	-	-	-
10m SC-ST Patch Cable	09139	37158	37163	37168	37173	10m MTRJ-ST Patch Cable	33141	-	-	-	-
15m SC-ST Patch Cable	09141	-	-	-	-	15m MTRJ-ST Patch Cable	33142	-	-	-	-
20m SC-ST Patch Cable	10999	-	-	-	-	20m MTRJ-ST Patch Cable	33143	-	-	-	-
30m SC-ST Patch Cable	15970	-	-	-	-	30m MTRJ-ST Patch Cable	33144	-	-	-	-

Duplex 62.5/125 Multimode Fiber Patch Cable TAA Compliant

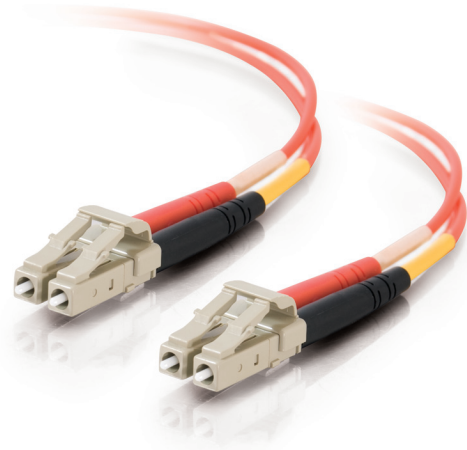
62.5/125 micron cable for Fast Ethernet, Fibre Channel, ATM, Gigabit Ethernet, or any application that requires high speed data transfer

With LC to LC termination, this high quality fiber optic patch cable is specifically designed for Fast Ethernet, Fibre Channel, InfiniBand®, ATM and Gigabit Ethernet applications. The small LC connectors satisfy the need for higher port density both in the telecom room and the work area, and offer twice the port density of traditional SC and ST fiber connectors. The LC connector with its RJ-style latch clip design is easy to engage and disengage, and gives each connection greater durability in resisting pulls, strains, snags and impacts during cabling installs and maintenance.

Each cable is 100% optically inspected and tested for insertion loss before you receive it. A pull-proof jacket design surrounds the popular 62.5/125 multimode fiber, immune to electrical interference.

Interoperability

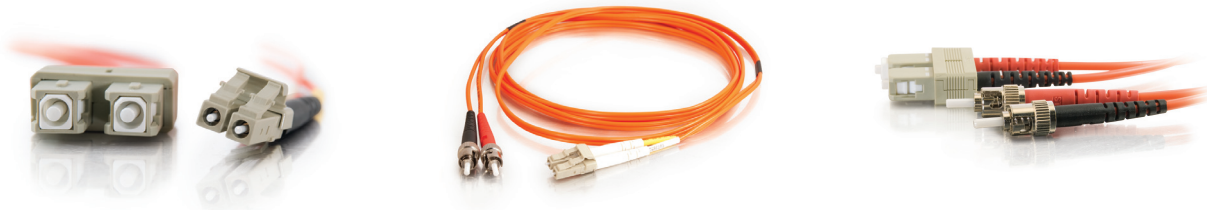
- Insertion Loss Max 0.75dB
- Return Loss Min 20dB
- Fiber Numerical Aperture 0.275 +/- 0.015
- Lifetime warranty



11114

11127

11151



Item#	Description
11102	1m LC-LC 62.5/125 MM Fiber Patch Cable - Orange
11103	2m LC-LC 62.5/125 MM Fiber Patch Cable - Orange
11104	3m LC-LC 62.5/125 MM Fiber Patch Cable - Orange
11105	4m LC-LC 62.5/125 MM Fiber Patch Cable - Orange
11106	5m LC-LC 62.5/125 MM Fiber Patch Cable - Orange
11107	6m LC-LC 62.5/125 MM Fiber Patch Cable - Orange
11108	7m LC-LC 62.5/125 MM Fiber Patch Cable - Orange
11109	8m LC-LC 62.5/125 MM Fiber Patch Cable - Orange
11110	9m LC-LC 62.5/125 MM Fiber Patch Cable - Orange
11111	10m LC-LC 62.5/125 MM Fiber Patch Cable - Orange
11112	15m LC-LC 62.5/125 MM Fiber Patch Cable - Orange
11113	20m LC-LC 62.5/125 MM Fiber Patch Cable - Orange
11114	1m LC-SC 62.5/125 MM Fiber Patch Cable - Orange
11115	2m LC-SC 62.5/125 MM Fiber Patch Cable - Orange
11116	3m LC-SC 62.5/125 MM Fiber Patch Cable - Orange
11117	4m LC-SC 62.5/125 MM Fiber Patch Cable - Orange
11118	5m LC-SC 62.5/125 MM Fiber Patch Cable - Orange
11119	6m LC-SC 62.5/125 MM Fiber Patch Cable - Orange
11120	7m LC-SC 62.5/125 MM Fiber Patch Cable - Orange
11122	8m LC-SC 62.5/125 MM Fiber Patch Cable - Orange
11123	9m LC-SC 62.5/125 MM Fiber Patch Cable - Orange
11124	10m LC-SC 62.5/125 MM Fiber Patch Cable - Orange
11125	15m LC-SC 62.5/125 MM Fiber Patch Cable - Orange
11126	20m LC-SC 62.5/125 MM Fiber Patch Cable - Orange
11127	1m LC-ST 62.5/125 MM Fiber Patch Cable - Orange
11128	2m LC-ST 62.5/125 MM Fiber Patch Cable - Orange
11129	3m LC-ST 62.5/125 MM Fiber Patch Cable - Orange
11130	4m LC-ST 62.5/125 MM Fiber Patch Cable - Orange
11131	5m LC-ST 62.5/125 MM Fiber Patch Cable - Orange
11132	6m LC-ST 62.5/125 MM Fiber Patch Cable - Orange
11133	7m LC-ST 62.5/125 MM Fiber Patch Cable - Orange
11134	8m LC-ST 62.5/125 MM Fiber Patch Cable - Orange
11135	9m LC-ST 62.5/125 MM Fiber Patch Cable - Orange
11136	10m LC-ST 62.5/125 MM Fiber Patch Cable - Orange
11137	15m LC-ST 62.5/125 MM Fiber Patch Cable - Orange
11138	20m LC-ST 62.5/125 MM Fiber Patch Cable - Orange

Item#	Description
11139	1m SC-SC 62.5/125 MM Fiber Patch Cable - Orange
11140	2m SC-SC 62.5/125 MM Fiber Patch Cable - Orange
11141	3m SC-SC 62.5/125 MM Fiber Patch Cable - Orange
11142	4m SC-SC 62.5/125 MM Fiber Patch Cable - Orange
11143	5m SC-SC 62.5/125 MM Fiber Patch Cable - Orange
11144	6m SC-SC 62.5/125 MM Fiber Patch Cable - Orange
11145	7m SC-SC 62.5/125 MM Fiber Patch Cable - Orange
11146	8m SC-SC 62.5/125 MM Fiber Patch Cable - Orange
11147	9m SC-SC 62.5/125 MM Fiber Patch Cable - Orange
11148	10m SC-SC 62.5/125 MM Fiber Patch Cable - Orange
11149	15m SC-SC 62.5/125 MM Fiber Patch Cable - Orange
11150	20m SC-SC 62.5/125 MM Fiber Patch Cable - Orange
11151	1m SC-ST 62.5/125 MM Fiber Patch Cable - Orange
11152	2m SC-ST 62.5/125 MM Fiber Patch Cable - Orange
11153	3m SC-ST 62.5/125 MM Fiber Patch Cable - Orange
11154	4m SC-ST 62.5/125 MM Fiber Patch Cable - Orange
11155	5m SC-ST 62.5/125 MM Fiber Patch Cable - Orange
11156	6m SC-ST 62.5/125 MM Fiber Patch Cable - Orange
11157	7m SC-ST 62.5/125 MM Fiber Patch Cable - Orange
11158	8m SC-ST 62.5/125 MM Fiber Patch Cable - Orange
11159	9m SC-ST 62.5/125 MM Fiber Patch Cable - Orange
11160	10m SC-ST 62.5/125 MM Fiber Patch Cable - Orange
11161	15m SC-ST 62.5/125 MM Fiber Patch Cable - Orange
11162	20m SC-ST 62.5/125 MM Fiber Patch Cable - Orange
11163	1m ST-ST 62.5/125 MM Fiber Patch Cable - Orange
11164	2m ST-ST 62.5/125 MM Fiber Patch Cable - Orange
11165	3m ST-ST 62.5/125 MM Fiber Patch Cable - Orange
11166	4m ST-ST 62.5/125 MM Fiber Patch Cable - Orange
11167	5m ST-ST 62.5/125 MM Fiber Patch Cable - Orange
11168	6m ST-ST 62.5/125 MM Fiber Patch Cable - Orange
11169	7m ST-ST 62.5/125 MM Fiber Patch Cable - Orange
11170	8m ST-ST 62.5/125 MM Fiber Patch Cable - Orange
11171	9m ST-ST 62.5/125 MM Fiber Patch Cable - Orange
11172	10m ST-ST 62.5/125 MM Fiber Patch Cable - Orange
11173	15m ST-ST 62.5/125 MM Fiber Patch Cable - Orange
11174	20m ST-ST 62.5/125 MM Fiber Patch Cable - Orange

MEETING NETWORKING DEMANDS



ENTERPRISE SOLUTIONS

Plenum Rated Duplex 62.5/125 Multimode Fiber Patch Cables

37940

For high speed multimode fiber applications - CMP-rated for in-wall installations, colored for easy identification

High quality, Plenum Rated Fiber Patch Cables from C2G are designed for Ethernet, multimedia or communication applications. The patented injection molding process gives each connection greater durability in resisting pulls, strains and impacts from cabling installs. Each cable is 100% optically inspected and tested for insertion loss before you receive it. The pull-proof jacket design surrounds the popular 62.5/125 multimode fiber. These cables also provide the fire protection required to run within walls and air plenums without the need for conduit. These multi-colored fiber optic patch cables allow you to quickly identify various applications present in your fiber distribution system.

- Fiber Size: 62.5/125 micron
- Type: Multimode; duplex
- Color-coded connector keys available in orange, red, blue, green and black
- 100% optically inspected and tested for insertion loss
- CMP-rated cable jacket provides the fire protection required to run these cables within walls and air plenums without the need for conduit
- Booted form construction
- Immune to electrical interference
- Application: Gigabit Ethernet, FDDI, multimedia, ATM or any application that requires high speed data transfer



Note: Any length or color is available through custom orders, contact your sales representative for details.

Description	Orange	Red	Blue	Green	Black
1m SC-ST 62.5/125	37940	37515	37505	37510	37500
2m SC-ST 62.5/125	37941	37516	37506	37511	37501
3m SC-ST 62.5/125	37942	37517	37507	37512	37502
5m SC-ST 62.5/125	37943	37518	37508	37513	37503
6m SC-ST 62.5/125	38626	-	-	-	-
7m SC-ST 62.5/125	38627	-	-	-	-
8m SC-ST 62.5/125	38628	-	-	-	-
9m SC-ST 62.5/125	38629	-	-	-	-
10m SC-ST 62.5/125	37944	37519	37509	37514	37504

Description	Orange	Red	Blue	Green	Black
6m SC-SC 62.5/125	37275	-	-	-	-
1m LC-ST 62.5/125	37945	37535	37525	37530	37520
2m LC-ST 62.5/125	37946	37536	37526	37531	37521
3m LC-ST 62.5/125	37947	37537	37527	37532	37522
5m LC-ST 62.5/125	37948	37538	37528	37533	37523
8m LC-ST 62.5/125	38620	-	-	-	-
9m LC-ST 62.5/125	38621	-	-	-	-
10m LC-ST 62.5/125	37949	37539	37529	37534	37524
20m LC-ST 62.5/125	38623	-	-	-	-
1m LC-SC 62.5/125	37950	37555	37545	37550	37540
2m LC-SC 62.5/125	37951	37556	37546	37551	37541
3m LC-SC 62.5/125	37952	37557	37547	37552	37542
5m LC-SC 62.5/125	37953	37558	37548	37553	37543
10m LC-SC 62.5/125	37954	37559	37549	37554	37544
1m LC-LC 62.5/125	37955	37575	37565	37570	37560
2m LC-LC 62.5/125	37956	37576	37566	37571	37561
3m LC-LC 62.5/125	37957	37577	37567	37572	37562
5m LC-LC 62.5/125	37958	37578	37568	37573	37563
10m LC-LC 62.5/125	37959	37579	37569	37574	37564
4m ST-ST 62.5/125	38636	-	-	-	-
6m ST-ST 62.5/125	38638	-	-	-	-
8m ST-ST 62.5/125	38640	-	-	-	-
9m ST-ST 62.5/125	38641	-	-	-	-

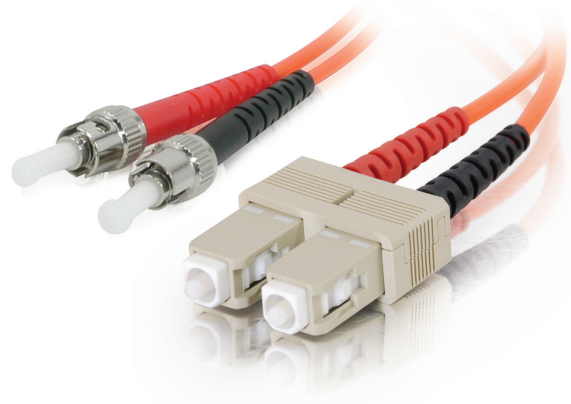
LSZH Duplex 62.5/125 Multimode Fiber Patch Cables

36411

High speed patch cables for use where protection from toxic and corrosive gasses is critical

High quality 62.5/125 Low-Smoke Zero Halogen (LSZH) Fiber Patch Cables from C2G are designed to meet or exceed industry specifications. Use to connect fiber optic equipment to fiber optic cross-connects, interconnects and information outlets. Each cable is individually 100% optically inspected and tested for insertion loss and quality. LSZH jackets are composed of materials that lessen the emissions of smoke and halogens when the cable is exposed to extreme temperatures. This reduces the amount of harmful toxic and corrosive gasses that cabling made with plastic materials would otherwise emit into the air during combustion. This construction makes LSZH cables ideal for use where the protection of people and equipment from harmful corrosive gasses is absolutely critical.

- LSZH jackets provide protection from toxic and corrosive gasses in poorly ventilated spaces and other areas where it is most critical
- Fully compatible with multimode fiber applications
- A cost effective solution, that provides lower loss and higher bandwidth supporting longer distances
- Perfect for use in Gigabit Ethernet applications
- Lifetime warranty against defects of materials and workmanship



Description	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	15m	20m	30m
ST-ST	36401	36402	36403	36404	36405	36406	36407	36408	36409	36410	36476	36477	36478
SC-ST	36411	36412	36413	36414	36415	36416	36417	36418	36419	36420	36473	36474	36475
SC-SC	36421	36422	36423	36424	36425	36426	36427	36428	36429	36430	36470	36471	36472
LC-LC	36431	36432	36433	36434	36435	36436	36437	36438	36439	36440	36461	36462	36463
LC-ST	36441	36442	36443	36444	36445	36446	36447	36448	36449	36450	36467	36468	36469
LC-SC	36451	36452	36453	36454	36455	36456	36457	36458	36459	36460	36464	36465	36466

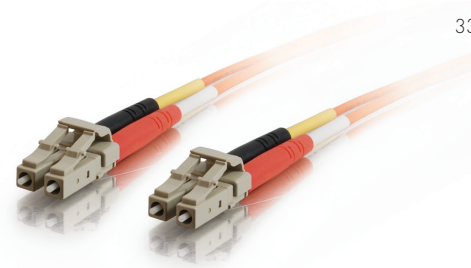
Duplex 50/125 Multimode Fiber Optic Patch Cables

For high speed multimode fiber applications

33027

- Buffer material: PVC
- Buffer OD: 900 µm
- Jacket material: PVC (OFNR-rated)
- Jacket OD: 3.0 mm
- Attenuation @850 nm: 3.75 dB/km
- Attenuation @1310 nm: 1.5 dB/km
- Min. bandwidth @850 nm:160 kHz/km
- Min. bandwidth @1310 nm:500 kHz/km
- Maximum tensile load: 100 N/cm
- Loaded min. bend radius: 5cm
- Unloaded min. bend radius: 3cm
- Crush resistance: 750 N/cm
- Impact resistance: 1000 cycles
- Flex resistance: 5000 cycles

Note: Any length or color is available through custom orders, contact your sales representative for details.



Description	Orange	Red	Blue	Green	Black	Yellow
1m SC-ST Duplex 50/125 MM Fiber Patch Cable	37415	37315	37305	37310	37300	-
2m SC-ST Duplex 50/125 MM Fiber Patch Cable	37416	37316	37306	37311	37301	-
3m SC-ST Duplex 50/125 MM Fiber Patch Cable	37417	37317	37307	37312	37302	-
4m SC-ST Duplex 50/125 MM Fiber Patch Cable	37418	-	-	-	-	-
5m SC-ST Duplex 50/125 MM Fiber Patch Cable	37419	37318	37308	37313	37303	-
6m SC-ST Duplex 50/125 MM Fiber Patch Cable	37420	-	-	-	-	-
7m SC-ST Duplex 50/125 MM Fiber Patch Cable	37421	-	-	-	-	-
10m SC-ST Duplex 50/125 MM Fiber Patch Cable	37424	37319	37309	37314	37304	-
1m LC-ST Duplex 50/125 MM Fiber Patch Cable	37400	37335	37325	37330	37320	-
2m LC-ST Duplex 50/125 MM Fiber Patch Cable	37401	37336	37326	37331	37321	-
3m LC-ST Duplex 50/125 MM Fiber Patch Cable	37402	37337	37327	37332	37322	-
4m LC-ST Duplex 50/125 MM Fiber Patch Cable	37403	37337	37327	37332	37322	-
5m LC-ST Duplex 50/125 MM Fiber Patch Cable	37404	37338	37328	37333	37323	-
6m LC-ST Duplex 50/125 MM Fiber Patch Cable	37405	37337	37327	37332	37322	-
7m LC-ST Duplex 50/125 MM Fiber Patch Cable	37406	37337	37327	37332	37322	-
8m LC-ST Duplex 50/125 MM Fiber Patch Cable	37407	37337	37327	37332	37322	-
9m LC-ST Duplex 50/125 MM Fiber Patch Cable	37402	37337	37327	37332	37322	-
10m LC-ST Duplex 50/125 MM Fiber Patch Cable	37409	37339	37329	37334	37324	-
15m LC-ST Duplex 50/125 MM Fiber Patch Cable	37410	37337	37327	37332	37322	-
20m LC-ST Duplex 50/125 MM Fiber Patch Cable	37411	37337	37327	37332	37322	-
30m LC-ST Duplex 50/125 MM Fiber Patch Cable	37412	37337	37327	37332	37322	-
1m LC-SC Duplex 50/125 MM Fiber Patch Cable	33014	37355	37345	37350	37340	-
2m LC-SC Duplex 50/125 MM Fiber Patch Cable	33015	37356	37346	37351	37341	-
3m LC-SC Duplex 50/125 MM Fiber Patch Cable	33016	37357	37347	37352	37342	-
4m LC-SC Duplex 50/125 MM Fiber Patch Cable	33017	-	-	-	-	-
5m LC-SC Duplex 50/125 MM Fiber Patch Cable	33018	37358	37348	37353	37343	-
6m LC-SC Duplex 50/125 MM Fiber Patch Cable	33019	-	-	-	-	-
7m LC-SC Duplex 50/125 MM Fiber Patch Cable	33020	-	-	-	-	-
8m LC-SC Duplex 50/125 MM Fiber Patch Cable	33021	-	-	-	-	-
9m LC-SC Duplex 50/125 MM Fiber Patch Cable	33022	-	-	-	-	-
10m LC-SC Duplex 50/125 MM Fiber Patch Cable	33023	37359	37349	37354	37344	-
12m LC-SC Duplex 50/125 MM Fiber Patch Cable	33024	-	-	-	-	-
15m LC-SC Duplex 50/125 MM Fiber Patch Cable	33025	-	-	-	-	-
20m LC-SC Duplex 50/125 MM Fiber Patch Cable	33026	-	-	-	-	-
1m LC-LC Duplex 50/125 MM Fiber Patch Cable	33027	37375	37365	37370	37360	-
2m LC-LC Duplex 50/125 MM Fiber Patch Cable	33028	37376	37366	37371	37361	-
3m LC-LC Duplex 50/125 MM Fiber Patch Cable	33029	37377	37367	37372	37362	-
4m LC-LC Duplex 50/125 MM Fiber Patch Cable	33030	-	-	-	-	-
5m LC-LC Duplex 50/125 MM Fiber Patch Cable	33031	37378	37368	37373	37363	-
6m LC-LC Duplex 50/125 MM Fiber Patch Cable	33032	-	-	-	-	-
7m LC-LC Duplex 50/125 MM Fiber Patch Cable	33033	-	-	-	-	-
8m LC-LC Duplex 50/125 MM Fiber Patch Cable	33034	-	-	-	-	-
9m LC-LC Duplex 50/125 MM Fiber Patch Cable	33035	-	-	-	-	-
10m LC-LC Duplex 50/125 MM Fiber Patch Cable	33036	37379	37369	37374	37364	-
12m LC-LC Duplex 50/125 MM Fiber Patch Cable	33037	-	-	-	-	-
15m LC-LC Duplex 50/125 MM Fiber Patch Cable	33038	-	-	-	-	-
20m LC-LC Duplex 50/125 MM Fiber Patch Cable	33039	-	-	-	-	-
4m ST-ST Duplex 50/125 MM Fiber Patch Cable	37433	-	-	-	-	-
6m ST-ST Duplex 50/125 MM Fiber Patch Cable	-	-	-	-	-	37455
9m ST-ST Duplex 50/125 MM Fiber Patch Cable	-	-	-	-	-	37457
10m ST-ST Duplex 50/125 MM Fiber Patch Cable	37439	-	-	-	-	-
20m ST-ST Duplex 50/125 MM Fiber Patch Cable	37441	-	-	-	-	-
1m SC-SC Duplex 50/125 MM Fiber Patch Cable	33001	-	-	-	-	-
2m SC-SC Duplex 50/125 MM Fiber Patch Cable	33002	-	-	-	-	-
3m SC-SC Duplex 50/125 MM Fiber Patch Cable	33003	-	-	-	-	-
4m SC-SC Duplex 50/125 MM Fiber Patch Cable	33004	-	-	-	-	-
5m SC-SC Duplex 50/125 MM Fiber Patch Cable	33005	-	-	-	-	-
6m SC-SC Duplex 50/125 MM Fiber Patch Cable	33006	-	-	-	-	-
7m SC-SC Duplex 50/125 MM Fiber Patch Cable	33007	-	-	-	-	-
8m SC-SC Duplex 50/125 MM Fiber Patch Cable	33008	-	-	-	-	-
9m SC-SC Duplex 50/125 MM Fiber Patch Cable	33009	-	-	-	-	-
10m SC-SC Duplex 50/125 MM Fiber Patch Cable	33010	-	-	-	-	-
15m SC-SC Duplex 50/125 MM Fiber Patch Cable	33012	-	-	-	-	-
20m SC-SC Duplex 50/125 MM Fiber Patch Cable	33013	-	-	-	-	-
30m SC-SC Duplex 50/125 MM Fiber Patch Cable	35132	-	-	-	-	-



ENTERPRISE SOLUTIONS

Duplex 50/125 Multimode Fiber Patch Cable TAA Compliant

Supports Gigabit Ethernet, Fibre Channel, ATM, and Internet protocol applications

Cost effective solution that provides higher bandwidth and transmission rates and supports longer distances with lower loss than 62.5/125 fiber. Specifically designed for use with today's narrower aperture components, this cable is fully compatible with multimode applications. The patented injection molding process provides each connection greater durability in resisting pulls, strains and impacts from cabling installs.

Each cable is 100% optically inspected and tested for insertion loss before you receive it. A pull-proof jacket design surrounds the popular 50/125 multimode fiber, immune to electrical interference.

All Measurements @ 1310nm MM

Attenuation

- Insertion Loss Max 0.75dB
- Back Reflection Min 20dB Ferrule Compression Force 7.8N to 11.8N
- Innerbody pushout force from outerhousing 10lbs
- Ferrule holder pushout force from innerbody 10lbs
- Ferrule creep after heat aging @ 80degC-3 days <0.001 in.

Temp/Humid Change in Attenuation <0.2dB

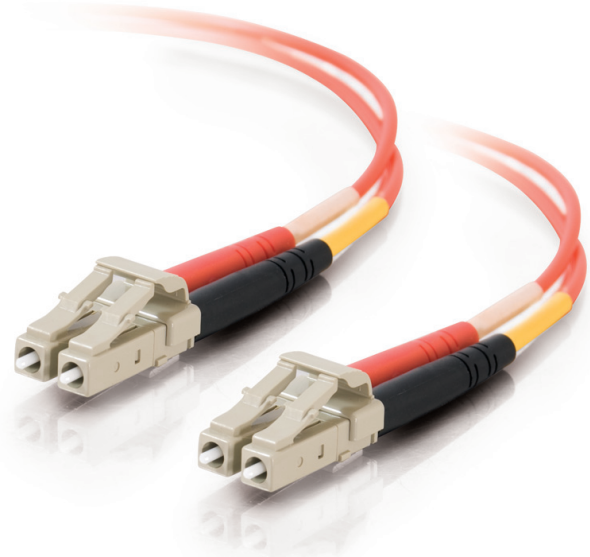
- Cold -10C, 4 days
- Dry Heat 70C, 4 days
- Damp Heat 40C/93%RH 4 days
- Insertion Loss Max 0.75dB
- Return Loss Min 20dB

Durability Change in Attenuation < 0.2dB

- Drop 8 drops from 1.8m
- Engagement & Separation Force Max 19.6 N
- Mechanical Endurance 500 cycles
- Insertion Loss Max 0.75dB
- Return Loss Min 20dB

Vibration Change in Attenuation

- Vibration 3 axis, 30 min
- Change of Temp (Nb) -10to70C, no RH, 5 cycles, 30 min
- Insertion Loss Max 0.75dB
- Return Loss Min 20dB



MEETING NETWORKING DEMANDS

Item#	Description
11030	1m LC-LC Duplex 50/125 MM Fiber Patch Cable
11031	2m LC-LC Duplex 50/125 MM Fiber Patch Cable
11032	3m LC-LC Duplex 50/125 MM Fiber Patch Cable
11033	4m LC-LC Duplex 50/125 MM Fiber Patch Cable
11034	5m LC-LC Duplex 50/125 MM Fiber Patch Cable
11035	6m LC-LC Duplex 50/125 MM Fiber Patch Cable
11036	7m LC-LC Duplex 50/125 MM Fiber Patch Cable
11037	8m LC-LC Duplex 50/125 MM Fiber Patch Cable
11038	9m LC-LC Duplex 50/125 MM Fiber Patch Cable
11039	10m LC-LC Duplex 50/125 MM Fiber Patch Cable
11040	15m LC-LC Duplex 50/125 MM Fiber Patch Cable
11041	20m LC-LC Duplex 50/125 MM Fiber Patch Cable
11042	1m LC-SC Duplex 50/125 MM Fiber Patch Cable
11043	2m LC-SC Duplex 50/125 MM Fiber Patch Cable
11044	3m LC-SC Duplex 50/125 MM Fiber Patch Cable
11045	4m LC-SC Duplex 50/125 MM Fiber Patch Cable
11046	5m LC-SC Duplex 50/125 MM Fiber Patch Cable
11047	6m LC-SC Duplex 50/125 MM Fiber Patch Cable
11048	7m LC-SC Duplex 50/125 MM Fiber Patch Cable
11049	8m LC-SC Duplex 50/125 MM Fiber Patch Cable
11050	9m LC-SC Duplex 50/125 MM Fiber Patch Cable
11051	10m LC-SC Duplex 50/125 MM Fiber Patch Cable
11052	15m LC-SC Duplex 50/125 MM Fiber Patch Cable
11053	20m LC-SC Duplex 50/125 MM Fiber Patch Cable
11054	1m LC-ST Duplex 50/125 MM Fiber Patch Cable
11055	2m LC-ST Duplex 50/125 MM Fiber Patch Cable
11056	3m LC-ST Duplex 50/125 MM Fiber Patch Cable
11057	4m LC-ST Duplex 50/125 MM Fiber Patch Cable
11058	5m LC-ST Duplex 50/125 MM Fiber Patch Cable
11059	6m LC-ST Duplex 50/125 MM Fiber Patch Cable
11060	7m LC-ST Duplex 50/125 MM Fiber Patch Cable
11061	8m LC-ST Duplex 50/125 MM Fiber Patch Cable
11062	9m LC-ST Duplex 50/125 MM Fiber Patch Cable
11063	10m LC-ST Duplex 50/125 MM Fiber Patch Cable
11064	15m LC-ST Duplex 50/125 MM Fiber Patch Cable
11065	20m LC-ST Duplex 50/125 MM Fiber Patch Cable

Item#	Description
11066	1m SC-SC Duplex 50/125 MM Fiber Patch Cable
11067	2m SC-SC Duplex 50/125 MM Fiber Patch Cable
11068	3m SC-SC Duplex 50/125 MM Fiber Patch Cable
11069	4m SC-SC Duplex 50/125 MM Fiber Patch Cable
11070	5m SC-SC Duplex 50/125 MM Fiber Patch Cable
11071	6m SC-SC Duplex 50/125 MM Fiber Patch Cable
11072	7m SC-SC Duplex 50/125 MM Fiber Patch Cable
11073	8m SC-SC Duplex 50/125 MM Fiber Patch Cable
11074	9m SC-SC Duplex 50/125 MM Fiber Patch Cable
11075	10m SC-SC Duplex 50/125 MM Fiber Patch Cable
11076	15m SC-SC Duplex 50/125 MM Fiber Patch Cable
11077	20m SC-SC Duplex 50/125 MM Fiber Patch Cable
11078	1m SC-ST Duplex 50/125 MM Fiber Patch Cable
11079	2m SC-ST Duplex 50/125 MM Fiber Patch Cable
11080	3m SC-ST Duplex 50/125 MM Fiber Patch Cable
11081	4m SC-ST Duplex 50/125 MM Fiber Patch Cable
11082	5m SC-ST Duplex 50/125 MM Fiber Patch Cable
11083	6m SC-ST Duplex 50/125 MM Fiber Patch Cable
11084	7m SC-ST Duplex 50/125 MM Fiber Patch Cable
11085	8m SC-ST Duplex 50/125 MM Fiber Patch Cable
11086	9m SC-ST Duplex 50/125 MM Fiber Patch Cable
11087	10m SC-ST Duplex 50/125 MM Fiber Patch Cable
11088	15m SC-ST Duplex 50/125 MM Fiber Patch Cable
11089	20m SC-ST Duplex 50/125 MM Fiber Patch Cable
11090	1m ST-ST Duplex 50/125 MM Fiber Patch Cable
11091	2m ST-ST Duplex 50/125 MM Fiber Patch Cable
11092	3m ST-ST Duplex 50/125 MM Fiber Patch Cable
11093	4m ST-ST Duplex 50/125 MM Fiber Patch Cable
11094	5m ST-ST Duplex 50/125 MM Fiber Patch Cable
11095	6m ST-ST Duplex 50/125 MM Fiber Patch Cable
11096	7m ST-ST Duplex 50/125 MM Fiber Patch Cable
11097	8m ST-ST Duplex 50/125 MM Fiber Patch Cable
11098	9m ST-ST Duplex 50/125 MM Fiber Patch Cable
11099	10m ST-ST Duplex 50/125 MM Fiber Patch Cable
11100	15m ST-ST Duplex 50/125 MM Fiber Patch Cable
11101	20m ST-ST Duplex 50/125 MM Fiber Patch Cable



Plenum Rated Duplex 50/125 Multimode Fiber Patch Cables

For high speed multimode fiber applications - CMP-rated cable jacket enables in-wall installation without the use of conduit

Get the performance you demand at a price that makes sense with Plenum Rated 50/125 Multimode Fiber Patch Cables from C2G. They provide higher bandwidth and transmission rates and support longer distances with lower loss than 62.5/125 fiber, but are still cost effective. Perfect for use with today's narrower aperture components, they are fully compatible with multimode applications. The 50/125 multimode patch cables are well-suited for protocols such as Ethernet, Fibre Channel, InfiniBand, ATM and Internet Protocol. The plenum rating provides the fire protection required to run within walls and air plenums without the need for conduit.

- Lifetime warranty against defects of materials and workmanship
- Buffer OD: 900µm
- Attenuation @850 nm: 3.75dB/km
- Attenuation @1310 nm: 1.5dB/km
- Min. bandwidth @850 nm: 160kHz/km
- Min. bandwidth @1310 nm: 500kHz/km
- Loaded min. bend radius: 5cm
- Unloaded min. bend radius: 3cm
- Crush resistance: 750N/cm
- Impact resistance: 1000 cycles
- Flex resistance: 5000 cycles

Note: Any length or color is available through custom orders, contact your sales representative for details.

Description	Orange	Red	Blue	Green	Black
1m SC-ST 50/125	37960	37595	37585	37590	37580
2m SC-ST 50/125	37961	37596	37586	37591	37581
3m SC-ST 50/125	37962	37597	37587	37592	37582
5m SC-ST 50/125	37963	37598	37588	37593	37583
7m SC-ST 50/125	37856	-	-	-	-
8m SC-ST 50/125	37857	-	-	-	-
10m SC-ST 50/125	37964	37599	37589	37594	37584
1m LC-ST 50/125	37965	37615	37605	37610	37600
2m LC-ST 50/125	37966	37616	37606	37611	37601
3m LC-ST 50/125	37967	37617	37607	37612	37602
4m LC-ST 50/125	37846	-	-	-	-
5m LC-ST 50/125	37968	37618	37608	37613	37603
6m LC-ST 50/125	37847	-	-	-	-
10m LC-ST 50/125	37969	37619	37609	37614	37604
15m LC-ST 50/125	37851	-	-	-	-
20m LC-ST 50/125	37852	-	-	-	-
30m LC-ST 50/125	37853	-	-	-	-

Description	Orange	Red	Blue	Green	Black
1m LC-SC 50/125	37970	37635	37625	37630	37620
2m LC-SC 50/125	37971	37636	37626	37631	37621
3m LC-SC 50/125	37972	37637	37627	37632	37622
4m LC-SC 50/125	37838	-	-	-	-
5m LC-SC 50/125	37973	37638	37628	37633	37623
7m LC-SC 50/125	37840	-	-	-	-
8m LC-SC 50/125	37841	-	-	-	-
9m LC-SC 50/125	37842	-	-	-	-
10m LC-SC 50/125	37974	37639	37629	37634	37624
15m LC-SC 50/125	37843	-	-	-	-
20m LC-SC 50/125	37844	-	-	-	-
1m LC-LC 50/125	37975	37655	37645	37650	37640
2m LC-LC 50/125	37976	37656	37646	37651	37641
3m LC-LC 50/125	37977	37657	37647	37652	37642
5m LC-LC 50/125	37978	37658	37648	37653	37643
9m LC-LC 50/125	37834	-	-	-	-
10m LC-LC 50/125	37979	37659	37649	37654	37644
30m SC-SC 50/125	37874	-	-	-	-
1m ST-ST 50/125	37875	-	-	-	-
2m ST-ST 50/125	37876	-	-	-	-
3m ST-ST 50/125	37877	-	-	-	-
4m ST-ST 50/125	37878	-	-	-	-
5m ST-ST 50/125	37879	-	-	-	-
6m ST-ST 50/125	37880	-	-	-	-
7m ST-ST 50/125	37881	-	-	-	-
8m ST-ST 50/125	37882	-	-	-	-
9m ST-ST 50/125	37883	-	-	-	-
10m ST-ST 50/125	37884	-	-	-	-
15m ST-ST 50/125	37885	-	-	-	-
20m ST-ST 50/125	37886	-	-	-	-
30m ST-ST 50/125	37887	-	-	-	-

LSZH Duplex 50/125 Multimode Fiber Patch Cables

High speed patch cables for use where protection from toxic and corrosive gases is critical

The 50/125 Low-Smoke Zero Halogen (LSZH) Fiber Optic Patch Cables from C2G are designed to meet or exceed industry specifications. These fiber patch cables are perfect for Fast Ethernet, Fibre Channel, ATM and Gigabit Ethernet applications. Use to connect fiber optic equipment to fiber optic cross-connects, interconnects and information outlets. Each cable is individually 100% optically inspected and tested for insertion loss and quality. LSZH jackets are composed of materials that lessen the emissions of smoke and halogens when the cable is exposed to extreme temperatures. This reduces the amount of harmful toxic and corrosive gases that cabling made with plastic materials would otherwise emit into the air during combustion. LSZH cables are ideal for use where the protection of people and equipment from harmful corrosive gasses is absolutely critical.

- Fully compatible with multimode fiber applications
- A cost effective solution that provides lower loss and higher bandwidth supporting longer distances
- Buffer OD: 900µm
- Jacket OD: 3.0mm
- Attenuation @850 nm: 3.75dB/km
- Attenuation @1310 nm: 1.5dB/km
- Min. bandwidth @850 nm: 160kHz/km
- Min. bandwidth @1310 nm: 500kHz/km
- Maximum tensile load: 100N/cm
- Loaded min. bend radius: 5cm
- Unloaded min. bend radius: 3cm
- Flex resistance: 5000 cycles
- Lifetime warranty

Description	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	15m	20m	30m
ST-ST	36301	36302	36303	36304	36305	36306	36307	36308	36309	36310	36376	36377	36378
SC-ST	36311	36312	36313	36314	36315	36316	36317	36318	36319	36320	36373	36374	36375
SC-SC	36321	36322	36323	36324	36325	36326	36327	36328	36329	36330	36370	36371	36372
LC-LC	36331	36332	36333	36334	36335	36336	36337	36338	36339	36340	36361	36362	36363
LC-ST	36341	36342	36343	36344	36345	36346	36347	36348	36349	36350	36367	36368	36369
LC-SC	36351	36352	36353	36354	36355	36356	36357	36358	36359	36360	36364	36365	36366



ENTERPRISE SOLUTIONS

Common Fiber Connectors

Many different connector types exist for fiber optic cabling and electronics of today's high tech networks. It is not always necessary to match identical connector types on both ends of the cable; instead, the connectors on the cable should match the inputs/outputs of the electronics being connected. Some of the most common connections found in networking applications are: ST, SC, LC and MTRJ. The ST connection, an acronym for "straight tip", is a round bayonetlocking connector which resembles the BNC connector used on audio/video devices. The SC connection, an acronym for "subscriber connector", is a square shaped connection with a push/pull locking mechanism. The SC interface is still popular in a lot of today's datacomm applications. The LC connection, an acronym for "Lucent connector", is half the size of an SC connection and uses a locking tab to hold the connector in place. LC is growing in popularity and can be found on network electronics that are manufactured today. The MTRJ connection, an acronym for "mechanical transfer registered jack" combines duplex fibers into a single connector providing a single convenient connection. MTRJ uses a locking tab method similar to LC connectors by using a single plastic locking tab to hold the connector in place.

LC Duplex Connector



ST Connector



SC Connector



MTRJ Connector



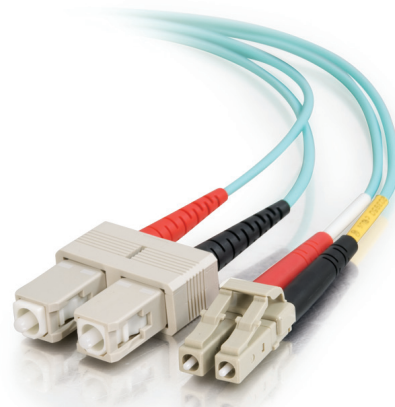
Domestic Fiber Patch Cables

Fiber patch cables to your exact specifications

Domestic Standard Multimode, 10 Gigabit Laser-Optimized and Single-Mode Assemblies are a core part of our business; but we also offer mode-conditioning patch cables, attenuators, node/drop service cables, fiber optic launch boxes, and multi-fiber assemblies to ensure our customers have the exact solution they need when they need it. C2G specializes in providing multi-fiber assemblies, including MTP, that exceed your specifications and time requirements. Our cables save field termination time and money while providing a superior factory termination. We carefully construct these cables with the installer in mind to ensure reliability and simplicity for any type of application.

- Faster, easier installation
- With no fiber preparation, termination kits or specialized termination required, Domestic C2G Custom Fiber Solutions save installers time and money
- Pulling eyes, identification labels, and spooled solutions reduce time required for installation
- Cables are fully tested and ready for installation
- Factory terminated connectors provide improved end-to-end performance
- Quick turn-around time
- Custom pre-terminated fiber solutions ship in as little as three business days

Note: Any length or color is available through custom orders, contact your sales representative for details.



Domestic 10GB	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	15m	20m	30m
LC-LC	21600	21601	21602	21603	21604	21605	21606	21607	21608	21609	21610	21611	21612
LC-SC	21615	21616	21617	21618	21619	21620	21621	21622	21623	21624	21625	21626	21627
ST-ST	21630	21631	21632	21633	21634	21635	21636	21637	21638	21639	21640	21641	21642
ST-SC	21645	21646	21647	21648	21649	21650	21651	21652	21653	21654	21655	21656	21657
SC-SC	21660	21661	21662	21663	21664	21665	21666	21667	21668	21669	21670	21671	21672
LC-ST	21675	21676	21677	21678	21679	21680	21681	21682	21683	21684	21685	21686	21687

Domestic 50/125	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	15m	20m	30m
LC-LC	14500	14501	14502	14503	14504	14505	14506	14507	14508	14509	14510	14511	14512
LC-SC	14515	14516	14517	14518	14519	14520	14521	14522	14523	14524	14525	14526	14527
ST-ST	14530	14531	14532	14533	14534	14535	14536	14537	14538	14539	14540	14541	14542
ST-SC	14545	14546	14547	14548	14549	14550	14551	14552	14553	14554	14555	14556	14557
SC-SC	14560	14561	14562	14563	14564	14565	14566	14567	14568	14569	14570	14571	14572
LC-ST	14575	14576	14577	14578	14579	14580	14581	14582	14583	14584	14585	14586	14587

Domestic 62.5/125	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	15m	20m	30m
LC-LC	13501	13502	13503	13504	13505	13506	13507	13508	13509	13510	13511	13512	13513
LC-SC	13515	13516	13517	13518	13519	13520	13521	13522	13523	13524	13525	13526	13527
LC-ST	13530	13531	13532	13533	13534	13535	13536	13537	13538	13539	13540	13541	13542
SC-SC	13545	13546	13547	13548	13549	13550	13551	13552	13553	13554	13555	13556	13557
SC-ST	13560	13561	13562	13563	13564	13565	13566	13567	13568	13569	13570	13571	13572
ST-ST	13575	13576	13577	13578	13579	13580	13581	13582	13583	13584	13585	13586	13587

Domestic 9/125	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	15m	20m	30m
LC-LC	14400	14401	14402	14403	14404	14405	14406	14407	14408	14409	14410	14411	14412
LC-SC	14415	14416	14417	14418	14419	14420	14421	14422	14423	14424	14425	14426	14427
ST-ST	14430	14431	14432	14433	14434	14435	14436	14437	14438	14439	14440	14441	14442
ST-SC	14445	14446	14447	14448	14449	14450	14451	14452	14453	14454	14455	14456	14457
SC-SC	14460	14461	14462	14463	14464	14465	14466	14467	14468	14469	14470	14471	14472
LC-ST	14475	14476	14477	14478	14479	14480	14481	14482	14483	14484	14485	14486	14487



ENTERPRISE SOLUTIONS

36500

LSZH 10GB Duplex 50/125 Multimode Fiber Patch Cable

Blazing fast for 10 Gigabit Ethernet applications including LED and VCSEL laser light sources where protection from toxic and corrosive gases is critical

This laser-optimized multimode fiber (LOMMF) cable provides backward compatibility with existing 50/125 equipment while providing the performance headroom required to support laser light sources and 10 gigabit applications. Optical Multimode 3 (OM3) fiber supports 2000 MHz/km EMB at 850nm, and provides 10 gigabit transfers up to 300 meters using an 850nm VCSEL source. This cable also provides the fire protection required to run within walls and air plenums without the need for conduit; the low-Smoke Zero Halogen jacket protects from toxic and corrosive gases in poorly ventilated spaces and other areas where it is most critical.

- Buffer OD: 900 µm
- Jacket OD: 2.8 mm
- Attenuation at 1300 nm: 1.0 dB/km
- Attenuation at 850 nm: 3.5 dB/km
- Crush resistance: 750 N/cm
- Impact resistance: 1,000 cycles
- Flex resistance: 5,000 cycles



Item#	Description
36500	1m ST-ST Fiber Patch Cable - Aqua
36501	2m ST-ST Fiber Patch Cable - Aqua
36502	3m ST-ST Fiber Patch Cable - Aqua
36503	5m ST-ST Fiber Patch Cable - Aqua
36504	10m ST-ST Fiber Patch Cable - Aqua
36505	1m SC-ST Fiber Patch Cable - Aqua
36506	2m SC-ST Fiber Patch Cable - Aqua
36507	3m SC-ST Fiber Patch Cable - Aqua
36508	5m SC-ST Fiber Patch Cable - Aqua
36509	10m SC-ST Fiber Patch Cable - Aqua
36510	1m SC-SC Fiber Patch Cable - Aqua
36511	2m SC-SC Fiber Patch Cable - Aqua
36512	3m SC-SC Fiber Patch Cable - Aqua
36513	5m SC-SC Fiber Patch Cable - Aqua
36514	10m SC-SC Fiber Patch Cable - Aqua

Item#	Description
36515	1m LC-LC Fiber Patch Cable - Aqua
36516	2m LC-LC Fiber Patch Cable - Aqua
36517	3m LC-LC Fiber Patch Cable - Aqua
36518	5m LC-LC Fiber Patch Cable - Aqua
36519	10m LC-LC Fiber Patch Cable - Aqua
36520	1m LC-ST Fiber Patch Cable - Aqua
36521	2m LC-ST Fiber Patch Cable - Aqua
36522	3m LC-ST Fiber Patch Cable - Aqua
36523	5m LC-ST Fiber Patch Cable - Aqua
36524	10m LC-ST Fiber Patch Cable - Aqua
36525	1m LC-SC Fiber Patch Cable - Aqua
36526	2m LC-SC Fiber Patch Cable - Aqua
36527	3m LC-SC Fiber Patch Cable - Aqua
36528	5m LC-SC Fiber Patch Cable - Aqua
36529	10m LC-SC Fiber Patch Cable - Aqua

10Gb Duplex 50/125 Multimode Fiber Patch Cable TAA Compliant

LOMMF, laser-optimized "Aqua fiber" that's blazing fast for LED/VCSEL laser light sources and 10 gigabit applications.

Get blazing-fast 10 gigabit performance with laser-optimized multimode fiber (LOMMF) cables. Besides providing fully backward compatibility with existing 50/125 equipment, they also provide the performance headroom required to support LED and VCSEL laser light sources, and 10 Gigabit Ethernet applications.

All Measurements @ 1310nm MM

Attenuation

- Insertion Loss Max 0.75dB
- Back Reflection Min 20dB
- Ferrule Compression Force 7.8N to 11.8N
- Innerbody pushout force from outerhousing 10lbs
- Ferrule holder pushout force from innerbody 10lbs
- Ferrule creep after heat aging @ 80degC-3 days < 0.001 in.

Temp/Humid Change in Attenuation <0.2dB

- Cold -10C, 4 days
- Dry Heat 70C, 4 days
- Damp Heat 40C/93%RH 4 days
- Insertion Loss Max 0.75dB
- Return Loss Min 20dB

Durability Change in Attenuation < 0.2dB

- Drop 8 drops from 1.8m
- Engagement & Separation Force Max 19.6 N
- Mechanical Endurance 500 cycles
- Insertion Loss Max 0.75dB
- Return Loss Min 20dB

Vibration Change in Attenuation

- Vibration 3 axis, 30 min
- Change of Temp (Nb) -10 to 70C, no RH, 5 cycles, 30 min
- Insertion Loss Max 0.75dB
- Return Loss Min 20dB



11000

Item#	Description
11000	1m 10Gb LC-LC Duplex 50/125 MM Fiber Patch Cable
11001	2m 10Gb LC-LC Duplex 50/125 MM Fiber Patch Cable
11002	3m 10Gb LC-LC Duplex 50/125 MM Fiber Patch Cable
11003	5m 10Gb LC-LC Duplex 50/125 MM Fiber Patch Cable
11004	10m 10Gb LC-LC Duplex 50/125 MM Fiber Patch Cable
11005	1m 10Gb LC-SC Duplex 50/125 MM Fiber Patch Cable
11006	2m 10Gb LC-SC Duplex 50/125 MM Fiber Patch Cable
11007	3m 10Gb LC-SC Duplex 50/125 MM Fiber Patch Cable
11008	5m 10Gb LC-SC Duplex 50/125 MM Fiber Patch Cable
11009	10m 10Gb LC-SC Duplex 50/125 MM Fiber Patch Cable
11010	1m 10Gb LC-ST Duplex 50/125 MM Fiber Patch Cable
11011	2m 10Gb LC-ST Duplex 50/125 MM Fiber Patch Cable
11012	3m 10Gb LC-ST Duplex 50/125 MM Fiber Patch Cable
11013	5m 10Gb LC-ST Duplex 50/125 MM Fiber Patch Cable
11014	10m 10Gb LC-ST Duplex 50/125 MM Fiber Patch Cable
11015	1m 10Gb SC-SC Duplex 50/125 MM Fiber Patch Cable
11016	2m 10Gb SC-SC Duplex 50/125 MM Fiber Patch Cable
11017	3m 10Gb SC-SC Duplex 50/125 MM Fiber Patch Cable
11018	5m 10Gb SC-SC Duplex 50/125 MM Fiber Patch Cable
11019	10m 10Gb SC-SC Duplex 50/125 MM Fiber Patch Cable
11020	1m 10Gb SC-ST Duplex 50/125 MM Fiber Patch Cable
11021	2m 10Gb SC-ST Duplex 50/125 MM Fiber Patch Cable
11022	3m 10Gb SC-ST Duplex 50/125 MM Fiber Patch Cable
11023	5m 10Gb SC-ST Duplex 50/125 MM Fiber Patch Cable
11024	10m 10Gb SC-ST Duplex 50/125 MM Fiber Patch Cable
11025	1m 10Gb ST-ST Duplex 50/125 MM Fiber Patch Cable
11026	2m 10Gb ST-ST Duplex 50/125 MM Fiber Patch Cable
11027	3m 10Gb ST-ST Duplex 50/125 MM Fiber Patch Cable
11028	5m 10Gb ST-ST Duplex 50/125 MM Fiber Patch Cable
11029	10m 10Gb ST-ST Duplex 50/125 MM Fiber Patch Cable

10Gb Laser-Optimized Multimode Fiber Patch Cables

50 micron aqua fiber for LED/VCSEL laser light sources and 10-Gigabit applications

Laser-Optimized Multimode Fiber (LOMMF) Patch Cables from C2G provide backward compatibility with existing 50/125 equipment while providing the performance headroom required to support laser light sources and 10-Gigabit applications.

Applications continue to grow faster and larger, consuming more bandwidth and placing greater demands on network infrastructure. As the marketplace moves towards 10 Gigabit Ethernet (10Gb) and beyond, it becomes necessary to come up with bigger pipes to carry traffic such as high definition video, VoIP and Web-based computing. Right now, the leading choice of media for 10Gb applications is fiber optic patch cable.

- Fully compatible with 50/125 Multimode fiber applications
- Use with both LED and VCSEL laser light sources
- Designed for use in 10-Gigabit Ethernet applications
- Optical Multimode 3 (OM3) fiber supporting 2000MHz EMB at 850nm
- 10Gbps transfers up to 300m using 850nm VCSEL source
- Lifetime warranty against defects of materials and workmanship

Note: Any length is available through custom orders, contact your sales representative for details.



Item#	Description
-------	-------------

Riser	
LC To LC Multimode Fiber Optic Patch Cables	
33045	1m 10Gb LC-LC Duplex 50/125 Fiber Patch Cable
33046	2m 10Gb LC-LC Duplex 50/125 Fiber Patch Cable
33047	3m 10Gb LC-LC Duplex 50/125 Fiber Patch Cable
33048	5m 10Gb LC-LC Duplex 50/125 Fiber Patch Cable
33050	10m 10Gb LC-LC Duplex 50/125 Fiber Patch Cable

LC To SC Multimode Fiber Optic Patch Cables	
33051	1m 10Gb LC-SC Duplex 50/125 Fiber Patch Cable
33052	2m 10Gb LC-SC Duplex 50/125 Fiber Patch Cable
33053	3m 10Gb LC-SC Duplex 50/125 Fiber Patch Cable
33054	5m 10Gb LC-SC Duplex 50/125 Fiber Patch Cable
33056	10m 10Gb LC-SC Duplex 50/125 Fiber Patch Cable

SC To SC Multimode Fiber Optic Patch Cables	
33057	1m 10Gb SC-SC Duplex 50/125 Fiber Patch Cable
33058	2m 10Gb SC-SC Duplex 50/125 Fiber Patch Cable
33059	3m 10Gb SC-SC Duplex 50/125 Fiber Patch Cable
33060	5m 10Gb SC-SC Duplex 50/125 Fiber Patch Cable
33062	10m 10Gb SC-SC Duplex 50/125 Fiber Patch Cable

ST To ST Multimode Fiber Optic Patch Cables	
36101	1m 10Gb ST-ST Duplex 50/125 Fiber Patch Cable
36102	2m 10Gb ST-ST Duplex 50/125 Fiber Patch Cable
36103	3m 10Gb ST-ST Duplex 50/125 Fiber Patch Cable
36105	5m 10Gb ST-ST Duplex 50/125 Fiber Patch Cable
36110	10m 10Gb ST-ST Duplex 50/125 Fiber Patch Cable

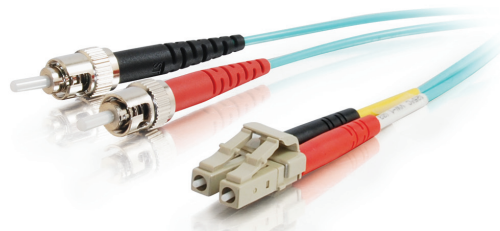
SC To ST Multimode Fiber Optic Patch Cables	
36111	1m 10Gb SC-ST Duplex 50/125 Fiber Patch Cable
36112	2m 10Gb SC-ST Duplex 50/125 Fiber Patch Cable
36113	3m 10Gb SC-ST Duplex 50/125 Fiber Patch Cable
36115	5m 10Gb SC-ST Duplex 50/125 Fiber Patch Cable
36120	10m 10Gb SC-ST Duplex 50/125 Fiber Patch Cable

Riser	
LC To LC Multimode Fiber Optic Patch Cables	
36121	1m 10Gb LC-ST Duplex 50/125 Fiber Patch Cable
36122	2m 10Gb LC-ST Duplex 50/125 Fiber Patch Cable
36123	3m 10Gb LC-ST Duplex 50/125 Fiber Patch Cable
36125	5m 10Gb LC-ST Duplex 50/125 Fiber Patch Cable
36130	10m 10Gb LC-ST Duplex 50/125 Fiber Patch Cable

Plenum	
LC To LC Multimode Fiber Optic Patch Cables	
36231	1m 10Gb LC-LC Duplex 50/125 Fiber Patch Cable
36232	2m 10Gb LC-LC Duplex 50/125 Fiber Patch Cable
36233	3m 10Gb LC-LC Duplex 50/125 Fiber Patch Cable
36235	5m 10Gb LC-LC Duplex 50/125 Fiber Patch Cable
36240	10m 10Gb LC-LC Duplex 50/125 Fiber Patch Cable

LC To SC Multimode Fiber Optic Patch Cables	
36251	1m 10Gb LC-SC Duplex 50/125 Fiber Patch Cable
36252	2m 10Gb LC-SC Duplex 50/125 Fiber Patch Cable
36253	3m 10Gb LC-SC Duplex 50/125 Fiber Patch Cable
36255	5m 10Gb LC-SC Duplex 50/125 Fiber Patch Cable
36260	10m 10Gb LC-SC Duplex 50/125 Fiber Patch Cable

36121



Item#	Description
-------	-------------

SC To SC Multimode Fiber Optic Patch Cables	
36221	1m 10Gb SC-SC Duplex 50/125 Fiber Patch Cable
36222	2m 10Gb SC-SC Duplex 50/125 Fiber Patch Cable
36223	3m 10Gb SC-SC Duplex 50/125 Fiber Patch Cable
36225	5m 10Gb SC-SC Duplex 50/125 Fiber Patch Cable
36230	10m 10Gb SC-SC Duplex 50/125 Fiber Patch Cable

ST To ST Multimode Fiber Optic Patch Cables	
36201	1m 10Gb ST-ST Duplex 50/125 Fiber Patch Cable
36202	2m 10Gb ST-ST Duplex 50/125 Fiber Patch Cable
36203	3m 10Gb ST-ST Duplex 50/125 Fiber Patch Cable
36205	5m 10Gb ST-ST Duplex 50/125 Fiber Patch Cable
36210	10m 10Gb ST-ST Duplex 50/125 Fiber Patch Cable

SC To ST Multimode Fiber Optic Patch Cables	
36211	1m 10Gb SC-ST Duplex 50/125 Fiber Patch Cable
36212	2m 10Gb SC-ST Duplex 50/125 Fiber Patch Cable
36213	3m 10Gb SC-ST Duplex 50/125 Fiber Patch Cable
36215	5m 10Gb SC-ST Duplex 50/125 Fiber Patch Cable
36220	10m 10Gb SC-ST Duplex 50/125 Fiber Patch Cable

LC To ST Multimode Fiber Optic Patch Cables	
36241	1m 10Gb LC-ST Duplex 50/125 Fiber Patch Cable
36242	2m 10Gb LC-ST Duplex 50/125 Fiber Patch Cable
36243	3m 10Gb LC-ST Duplex 50/125 Fiber Patch Cable
36245	5m 10Gb LC-ST Duplex 50/125 Fiber Patch Cable
36250	10m 10Gb LC-ST Duplex 50/125 Fiber Patch Cable

MEETING NETWORKING DEMANDS



ENTERPRISE SOLUTIONS

Simplex 9/125 Single-Mode Color Fiber Patch Cables

Color coordinate your high speed single-mode fiber optic patching systems for easy identification

9/125 Single-Mode Fiber Patch Cables from C2G provide high bandwidth and transmission rates and support longer distances, but are still cost effective. These multicolored fiber optic patch cables enable you to quickly identify various applications present in your fiber distribution system. The connectors on each end are color-coded for easy identification in a congested patch field.

- Perfect for use in Gigabit Ethernet applications
- Headroom for tomorrow's higher bandwidth needs
- Lifetime warranty
- Buffer material: PVC
- Buffer OD: 900µm
- Jacket material: PVC (OFNR-rated)
- Jacket OD: 3.0mm
- Attenuation @1310 nm: 1.0dB/km
- Attenuation @1550 nm: 0.75dB/km
- Crush resistance: 750N/cm

Description	Yellow	Red	Blue	Green	Black
1m SC-ST 9/125	37123	33395	33385	33390	33380
2m SC-ST 9/125	37124	33396	33386	33391	33381
3m SC-ST 9/125	37125	33397	33387	33392	33382
4m SC-ST 9/125	34732	-	-	-	-
5m SC-ST 9/125	37126	33398	33388	33393	33383
6m SC-ST 9/125	34733	-	-	-	-
7m SC-ST 9/125	34734	-	-	-	-
8m SC-ST 9/125	34735	-	-	-	-
9m SC-ST 9/125	34736	-	-	-	-
10m SC-ST 9/125	37127	33399	33389	33394	33384
15m SC-ST 9/125	34737	-	-	-	-
20m SC-ST 9/125	34738	-	-	-	-
30m SC-ST 9/125	34739	-	-	-	-
1m LC-ST 9/125	37113	33415	33405	33410	33400
2m LC-ST 9/125	37114	33416	33406	33411	33401
3m LC-ST 9/125	37115	33417	33407	33412	33402
5m LC-ST 9/125	37116	33418	33408	33413	33403
8m LC-ST 9/125	34719	-	-	-	-
9m LC-ST 9/125	34720	-	-	-	-
10m LC-ST 9/125	37117	33419	33409	33414	33404



33455

Description	Yellow	Red	Blue	Green	Black
1m LC-SC 9/125	37108	33435	33425	33430	33420
2m LC-SC 9/125	37109	33436	33426	33431	33421
3m LC-SC 9/125	37110	33437	33427	33432	33422
4m LC-SC 9/125	34708	-	-	-	-
5m LC-SC 9/125	37111	33438	33428	33433	33423
10m LC-SC 9/125	37112	33439	33429	33434	33424
30m LC-SC 9/125	34715	-	-	-	-
1m LC-LC 9/125	37103	33455	33445	33450	33440
2m LC-LC 9/125	37104	33456	33446	33451	33441
3m LC-LC 9/125	37105	33457	33447	33452	33442
4m LC-LC 9/125	34700	-	-	-	-
5m LC-LC 9/125	37106	33458	33448	33453	33443
7m LC-LC 9/125	34702	-	-	-	-
8m LC-LC 9/125	34703	-	-	-	-
9m LC-LC 9/125	34704	-	-	-	-
10m LC-LC 9/125	37107	33459	33449	33454	33444
1m ST-ST 9/125	37118	-	-	-	-
2m ST-ST 9/125	37119	-	-	-	-
3m ST-ST 9/125	37120	-	-	-	-
4m ST-ST 9/125	34740	-	-	-	-
5m ST-ST 9/125	37121	-	-	-	-
7m ST-ST 9/125	34742	-	-	-	-
10m ST-ST 9/125	37122	-	-	-	-
15m ST-ST 9/125	34745	-	-	-	-
20m ST-ST 9/125	34746	-	-	-	-
1m SC-SC 9/125	37128	-	-	-	-
2m SC-SC 9/125	37129	-	-	-	-
3m SC-SC 9/125	37130	-	-	-	-
5m SC-SC 9/125	37131	-	-	-	-
9m SC-SC 9/125	34728	-	-	-	-
10m SC-SC 9/125	37132	-	-	-	-

Plenum Rated Simplex 9/125 Single-Mode Fiber Patch Cables

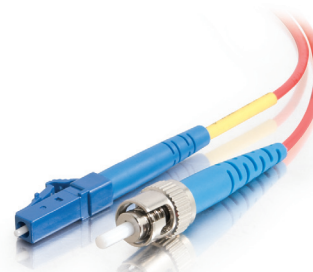
For high speed single-mode fiber applications - CMP-rated for in-wall installations, colored for easy identification

Get the performance you demand at a price that makes sense with Plenum Rated 9/125 Single-Mode Fiber Patch Cables from C2G. They provide high bandwidth and transmission rates and support longer distances. They also provide the fire protection required to run within walls and air plenums without the need for conduit. Perfect for use with high speed networks while providing headroom for future bandwidth requirements. These multi-colored fiber optic patch cables enable you to quickly identify various applications present in your fiber distribution system. Additional lengths, colors and connectors are available for quick delivery through our custom cable capabilities. For more information on custom cable, contact your sales representative.

- Perfect for use in Gigabit Ethernet applications
- Headroom for tomorrow's higher bandwidth needs
- Ideal for longer distance applications
- CMP-rated cable jacket provides the fire protection required to run these cables within walls and air plenums without the need for conduit

Note: Any length or color is available through custom orders, contact your sales representative for details.

Description	Yellow	Red	Blue	Green	Black
1m SC-ST 9/125	37920	37675	37665	37670	37660
2m SC-ST 9/125	37921	37676	37666	37671	37661
3m SC-ST 9/125	37922	37677	37667	37672	37662
5m SC-ST 9/125	37923	37678	37668	37673	37663
8m SC-ST 9/125	34827	-	-	-	-
10m SC-ST 9/125	37924	37679	37669	37674	37664
20m SC-ST 9/125	34830	-	-	-	-
30m SC-ST 9/125	34831	-	-	-	-
5m SC-SC 9/125	34849	-	-	-	-
6m SC-SC 9/125	34850	-	-	-	-
10m SC-SC 9/125	34854	-	-	-	-
15m SC-SC 9/125	34855	-	-	-	-
3m ST-ST 9/125	34834	-	-	-	-
6m ST-ST 9/125	34837	-	-	-	-
10m ST-ST 9/125	34841	-	-	-	-
20m ST-ST 9/125	34843	-	-	-	-



37695

Description	Yellow	Red	Blue	Green	Black
1m LC-ST 9/125	37925	37695	37685	37690	37680
2m LC-ST 9/125	37926	37696	37686	37691	37681
3m LC-ST 9/125	37927	37697	37687	37692	37682
4m LC-ST 9/125	34816	-	-	-	-
5m LC-ST 9/125	37928	37698	37688	37693	37683
7m LC-ST 9/125	34818	-	-	-	-
8m LC-ST 9/125	34819	-	-	-	-
10m LC-ST 9/125	37929	37699	37689	37694	37684
30m LC-ST 9/125	34823	-	-	-	-
1m LC-SC 9/125	37930	37715	37705	37710	37700
2m LC-SC 9/125	37931	37716	37706	37711	37701
3m LC-SC 9/125	37932	37717	37707	37712	37702
4m LC-SC 9/125	34808	-	-	-	-
5m LC-SC 9/125	37933	37718	37708	37713	37703
6m LC-SC 9/125	34809	-	-	-	-
10m LC-SC 9/125	37934	37719	37709	37714	37704
20m LC-SC 9/125	34814	-	-	-	-
30m LC-SC 9/125	34815	-	-	-	-
1m LC-LC 9/125	37935	37735	37725	37730	37720
2m LC-LC 9/125	37936	37736	37726	37731	37721
3m LC-LC 9/125	37937	37737	37727	37732	37722
5m LC-LC 9/125	37938	37738	37728	37733	37723
10m LC-LC 9/125	37939	37739	37729	37734	37724
30m LC-LC 9/125	34807	-	-	-	-

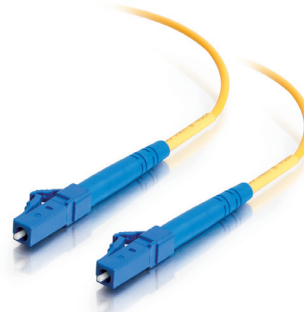
LSZH Simplex 9/125 Single-Mode Fiber Patch Cable

9/125 micron cable for Gigabit Ethernet applications where protection from toxic and corrosive gases is critical

Cost effective solution that provides high bandwidth and transmission rates over longer distances. This high quality fiber optic patch cable is specifically designed for Gigabit Ethernet applications. The LSZH jacket is made from materials that lessen the smoke and halogen emissions when the cable is exposed to extreme temperatures.

The patented injection molding process provides each connection greater durability in resisting pulls, strains and impacts from cabling installs. Each cable is 100% optically inspected and tested for insertion loss before you receive it. A pull-proof jacket design surrounds the popular 9/125 single-mode fiber, immune to electrical interference.

- Lifetime warranty



Item#	Description
34900	1m LC-LC Simplex 9/125 Fiber Patch Cable
34901	2m LC-LC Simplex 9/125 Fiber Patch Cable
34902	3m LC-LC Simplex 9/125 Fiber Patch Cable
34903	4m LC-LC Simplex 9/125 Fiber Patch Cable
34904	5m LC-LC Simplex 9/125 Fiber Patch Cable
34905	6m LC-LC Simplex 9/125 Fiber Patch Cable
34906	7m LC-LC Simplex 9/125 Fiber Patch Cable
34907	8m LC-LC Simplex 9/125 Fiber Patch Cable
34908	9m LC-LC Simplex 9/125 Fiber Patch Cable
34909	10m LC-LC Simplex 9/125 Fiber Patch Cable
34910	15m LC-LC Simplex 9/125 Fiber Patch Cable
34911	20m LC-LC Simplex 9/125 Fiber Patch Cable
34912	30m LC-LC Simplex 9/125 Fiber Patch Cable
34913	1m LC-SC Simplex 9/125 Fiber Patch Cable
34914	2m LC-SC Simplex 9/125 Fiber Patch Cable
34915	3m LC-SC Simplex 9/125 Fiber Patch Cable
34916	4m LC-SC Simplex 9/125 Fiber Patch Cable
34917	5m LC-SC Simplex 9/125 Fiber Patch Cable
34918	6m LC-SC Simplex 9/125 Fiber Patch Cable
34919	7m LC-SC Simplex 9/125 Fiber Patch Cable
34920	8m LC-SC Simplex 9/125 Fiber Patch Cable
34921	9m LC-SC Simplex 9/125 Fiber Patch Cable
34922	10m LC-SC Simplex 9/125 Fiber Patch Cable
34923	15m LC-SC Simplex 9/125 Fiber Patch Cable
34924	20m LC-SC Simplex 9/125 Fiber Patch Cable
34925	30m LC-SC Simplex 9/125 Fiber Patch Cable
34926	1m LC-ST Simplex 9/125 Fiber Patch Cable
34927	2m LC-ST Simplex 9/125 Fiber Patch Cable
34928	3m LC-ST Simplex 9/125 Fiber Patch Cable
34929	4m LC-ST Simplex 9/125 Fiber Patch Cable
34930	5m LC-ST Simplex 9/125 Fiber Patch Cable
34931	6m LC-ST Simplex 9/125 Fiber Patch Cable
34932	7m LC-ST Simplex 9/125 Fiber Patch Cable
34933	8m LC-ST Simplex 9/125 Fiber Patch Cable

Item#	Description
34934	9m LC-ST Simplex 9/125 Fiber Patch Cable
34935	10m LC-ST Simplex 9/125 Fiber Patch Cable
34936	15m LC-ST Simplex 9/125 Fiber Patch Cable
34937	20m LC-ST Simplex 9/125 Fiber Patch Cable
34945	7m SC-ST Simplex 9/125 Fiber Patch Cable
34946	8m SC-ST Simplex 9/125 Fiber Patch Cable
34947	9m SC-ST Simplex 9/125 Fiber Patch Cable
34952	1m ST-ST Simplex 9/125 Fiber Patch Cable
34953	2m ST-ST Simplex 9/125 Fiber Patch Cable
34954	3m ST-ST Simplex 9/125 Fiber Patch Cable
34955	4m ST-ST Simplex 9/125 Fiber Patch Cable
34956	5m ST-ST Simplex 9/125 Fiber Patch Cable
34957	6m ST-ST Simplex 9/125 Fiber Patch Cable
34958	7m ST-ST Simplex 9/125 Fiber Patch Cable
34959	8m ST-ST Simplex 9/125 Fiber Patch Cable
34960	9m ST-ST Simplex 9/125 Fiber Patch Cable
34961	10m ST-ST Simplex 9/125 Fiber Patch Cable
34962	15m ST-ST Simplex 9/125 Fiber Patch Cable
34963	20m ST-ST Simplex 9/125 Fiber Patch Cable
34964	30m ST-ST Simplex 9/125 Fiber Patch Cable
34965	1m SC-SC Simplex 9/125 Fiber Patch Cable
34966	2m SC-SC Simplex 9/125 Fiber Patch Cable
34967	3m SC-SC Simplex 9/125 Fiber Patch Cable
34968	4m SC-SC Simplex 9/125 Fiber Patch Cable
34969	5m SC-SC Simplex 9/125 Fiber Patch Cable
34970	6m SC-SC Simplex 9/125 Fiber Patch Cable
34971	7m SC-SC Simplex 9/125 Fiber Patch Cable
34972	8m SC-SC Simplex 9/125 Fiber Patch Cable
34973	9m SC-SC Simplex 9/125 Fiber Patch Cable
34974	10m SC-SC Simplex 9/125 Fiber Patch Cable
34975	15m SC-SC Simplex 9/125 Fiber Patch Cable
34976	20m SC-SC Simplex 9/125 Fiber Patch Cable
34977	30m SC-SC Simplex 9/125 Fiber Patch Cable

MTP Rack Mount Fiber Optic Enclosures & Panels

Our rugged rack mount enclosures can securely house 3, 6 or 12 pre-terminated modules or adapter panels. They're available in 1, 2 and 4U configurations and feature front and rear doors for convenient access. The top panels also can be removed for additional access, and are equipped with rear knockouts for horizontal cabling entrances. Guaranteed for life, each enclosure is designed to be installed in racks or cabinets supporting 19in or 23in rails. The rack mount ears can also be adjusted to three different depths from front to rear, providing even more flexibility. For additional savings, 1 and 2U rack mount panels are available. Like the enclosures, they can accept 3 or 6 pre-terminated modules or adapter panels.

- Protects the delicate fiber optic terminations
- Provides a central access point for the fiber optic infrastructure in the data center with safe cable entrances and exits to protect the cable jackets from nicks, cuts and scrapes
- When used with our Quad LC Modules or adapter panels, up to 288 connection points can be achieved in a single 4U enclosure
- Both doors on the 1U enclosures are constructed of steel and feature a locking sliding inner tray for even more flexible access
- The 2U and 4U enclosures are equipped with a smoked plastic front door and a steel rear door
- Spool rings for securing and storing excess cable lengths with a safe bend radius
- All units ship with an accessory pack that includes mounting screws, a cable ID label for marking terminations, cable ties and rectangular cable holders for managing cable terminations
- Lifetime warranty



Item #	Description	MSRP
39101	3 Panel - 1U Rack Mount Fiber Optic Enclosure	
39102	6 Panel - 2U Rack Mount Fiber Optic Enclosure	
39103	12 Panel - 4U Rack Mount Fiber Optic Enclosure	
39104	3 Panel - 1U Rack Mount Fiber Optic Panel	
39105	6 Panel - 2U Rack Mount Fiber Optic Panel	



ENTERPRISE SOLUTIONS

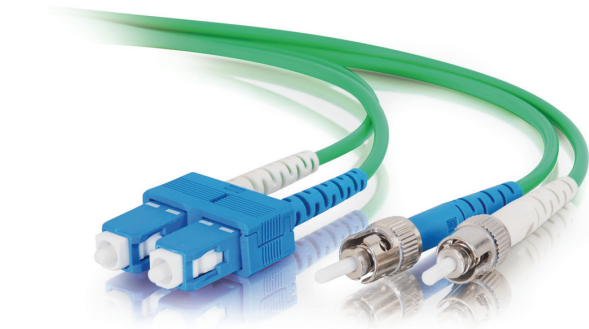
Duplex 9/125 Single-Mode Fiber Patch Cables

Color coordinate your high speed single-mode fiber optic patching systems for easy identification

9/125 Single-Mode Fiber Patch Cables from C2G provide high bandwidth and transmission rates and support longer distances, but are still cost effective. These multicolored fiber cables enable you to quickly identify various applications present in your fiber distribution system. The connectors on each end are color-coded for easy identification in a congested patch field.

- A cost effective solution that provides higher bandwidth and supports longer distances
- Perfect for use in Gigabit Ethernet applications
- Headroom for tomorrow's higher bandwidth needs
- Color-coded connector keys available in yellow, red, blue, green and black
- Lifetime warranty against defects of materials and workmanship
- Connectors: (2) ST to (2) SC
- Buffer material: PVC
- Buffer OD: 900µm
- Jacket material: PVC (OFNR-rated)
- Jacket OD: 3.0mm
- Attenuation @1310 nm: 1.0dB/km
- Attenuation @1550 nm: 0.75dB/km
- Maximum tensile load: 100N/cm
- Loaded min. bend radius: 5cm
- Unloaded min. bend radius: 3cm
- Crush resistance: 750N/cm
- Impact resistance: 1000 cycles
- Flex resistance: 5000 cycles

Description	Yellow	Red	Blue	Green	Black
1m ST-SC 9/125	18310	33315	33305	33310	33300
2m ST-SC 9/125	15289	33316	33306	33311	33301
3m ST-SC 9/125	13478	33317	33307	33312	33302
5m ST-SC 9/125	24762	33318	33308	33313	33303
10m ST-SC 9/125	13479	33319	33309	33314	33304
1m LC-ST 9/125	-	33335	33325	33330	33320
2m LC-ST 9/125	-	33336	33326	33331	33321
3m LC-ST 9/125	-	33337	33327	33332	33322
5m LC-ST 9/125	-	33338	33328	33333	33323
10m LC-ST 9/125	-	33339	33329	33334	33324



Description	Yellow	Red	Blue	Green	Black
1m LC-SC 9/125	29190	33355	33345	33350	33340
2m LC-SC 9/125	26260	33356	33346	33351	33341
3m LC-SC 9/125	29920	33357	33347	33352	33342
5m LC-SC 9/125	28950	33358	33348	33353	33343
10m LC-SC 9/125	28523	33359	33349	33354	33344
1m LC-LC 9/125	29191	33375	33365	33370	33360
2m LC-LC 9/125	26264	33376	33366	33371	33361
3m LC-LC 9/125	28758	33377	33367	33372	33362
5m LC-LC 9/125	26566	33378	33368	33373	33363
10m LC-LC 9/125	25977	33379	33369	33374	33364
1m ST-ST 9/125	29951	-	-	-	-
2m ST-ST 9/125	08353	-	-	-	-
3m ST-ST 9/125	13701	-	-	-	-
5m ST-ST 9/125	25933	-	-	-	-
10m ST-ST 9/125	25885	-	-	-	-

LSZH Duplex 9/125 Single-Mode Fiber Patch Cable

9/125 micron cable for Gigabit Ethernet applications where protection from toxic and corrosive gases is critical

Cost effective solution that provides high bandwidth and transmission rates over longer distances. This high quality fiber optic patch cable is specifically designed for Gigabit Ethernet applications. The LSZH jacket is composed from materials that lessen the smoke and halogen emissions when the cable is exposed to extreme temperatures. A pull-proof jacket design surrounds the popular 9/125 single-mode fiber, immune to electrical interference.



Item#	Description
34600	1m LC-LC Duplex 9/125 Fiber Patch Cable
34601	2m LC-LC Duplex 9/125 Fiber Patch Cable
34602	3m LC-LC Duplex 9/125 Fiber Patch Cable
34603	4m LC-LC Duplex 9/125 Fiber Patch Cable
34604	5m LC-LC Duplex 9/125 Fiber Patch Cable
34605	6m LC-LC Duplex 9/125 Fiber Patch Cable
34606	7m LC-LC Duplex 9/125 Fiber Patch Cable
34607	8m LC-LC Duplex 9/125 Fiber Patch Cable
34608	9m LC-LC Duplex 9/125 Fiber Patch Cable
34609	10m LC-LC Duplex 9/125 Fiber Patch Cable
34610	15m LC-LC Duplex 9/125 Fiber Patch Cable
34611	20m LC-LC Duplex 9/125 Fiber Patch Cable
34612	30m LC-LC Duplex 9/125 Fiber Patch Cable
34618	6m LC-SC Duplex 9/125 Fiber Patch Cable
34619	7m LC-SC Duplex 9/125 Fiber Patch Cable
34621	9m LC-SC Duplex 9/125 Fiber Patch Cable
34624	20m LC-SC Duplex 9/125 Fiber Patch Cable
34626	1m LC-ST Duplex 9/125 Fiber Patch Cable
34626	2m LC-ST Duplex 9/125 Fiber Patch Cable
34628	3m LC-ST Duplex 9/125 Fiber Patch Cable
34629	4m LC-ST Duplex 9/125 Fiber Patch Cable
34630	5m LC-ST Duplex 9/125 Fiber Patch Cable
34631	6m LC-ST Duplex 9/125 Fiber Patch Cable
34632	7m LC-ST Duplex 9/125 Fiber Patch Cable
34633	8m LC-ST Duplex 9/125 Fiber Patch Cable
34634	9m LC-ST Duplex 9/125 Fiber Patch Cable

Item#	Description
34635	10m LC-ST Duplex 9/125 Fiber Patch Cable
34636	15m LC-ST Duplex 9/125 Fiber Patch Cable
34637	20m LC-ST Duplex 9/125 Fiber Patch Cable
34638	30m LC-ST Duplex 9/125 Fiber Patch Cable
34643	5m SC-ST Duplex 9/125 Fiber Patch Cable
34644	6m SC-ST Duplex 9/125 Fiber Patch Cable
34646	8m SC-ST Duplex 9/125 Fiber Patch Cable
34648	10m SC-ST Duplex 9/125 Fiber Patch Cable
34649	15m SC-ST Duplex 9/125 Fiber Patch Cable
34650	20m SC-ST Duplex 9/125 Fiber Patch Cable
34657	6m ST-ST Duplex 9/125 Fiber Patch Cable
34660	9m ST-ST Duplex 9/125 Fiber Patch Cable
34661	10m ST-ST Duplex 9/125 Fiber Patch Cable
34662	15m ST-ST Duplex 9/125 Fiber Patch Cable
34665	1m SC-SC Duplex 9/125 Fiber Patch Cable
34666	2m SC-SC Duplex 9/125 Fiber Patch Cable
34667	3m SC-SC Duplex 9/125 Fiber Patch Cable
34668	4m SC-SC Duplex 9/125 Fiber Patch Cable
34669	5m SC-SC Duplex 9/125 Fiber Patch Cable
34670	6m SC-SC Duplex 9/125 Fiber Patch Cable
34671	7m SC-SC Duplex 9/125 Fiber Patch Cable
34672	8m SC-SC Duplex 9/125 Fiber Patch Cable
34673	9m SC-SC Duplex 9/125 Fiber Patch Cable
34674	10m SC-SC Duplex 9/125 Fiber Patch Cable
34675	15m SC-SC Duplex 9/125 Fiber Patch Cable
34676	20m SC-SC Duplex 9/125 Fiber Patch Cable
34678	30m SC-SC Duplex 9/125 Fiber Patch Cable

Duplex 9/125 Single-Mode Fiber Patch Cable TAA Compliant

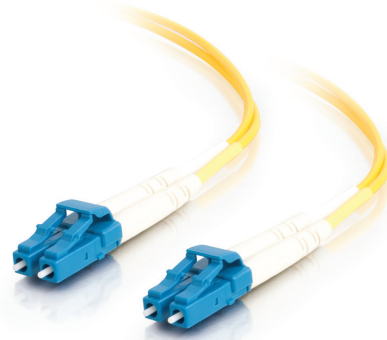
9/125 micron cable for Gigabit Ethernet applications

Cost effective solution that provides high bandwidth and transmission rates over longer distances. With LC to LC termination, this high quality fiber optic patch cable is specifically designed for Gigabit Ethernet applications. The patented injection molding process provides each connection greater durability in resisting pulls, strains and impacts from cabling installs.

Each cable is 100% optically inspected and tested for insertion loss before you receive it. A pull-proof jacket design surrounds the popular 9/125 single-mode fiber, immune to electrical interference.

Attenuation

- Insertion Loss Max 0.75dB
- Back Reflection Min 40dB
- Ferrule Compression Force 7.8N to 11.8N
- Innerbody pushout force from outerhousing 10lbs
- Ferrule holder pushout force from innerbody 10lbs
- Ferrule creep after heat aging @ 80degC-3 days < 0.001 in.
- Temp/Humid Change in Attenuation < 0.2dB
- Cold -10C, 4 days
- Dry Heat 70C, 4 days
- Damp Heat 40C/93%RH 4 days
- Insertion Loss Max 0.75dB
- Return Loss Min 40dB



Item#	Description
11175	1m LC-LC Duplex 9/125 Single-Mode Fiber Patch Cable
11176	2m LC-LC Duplex 9/125 Single-Mode Fiber Patch Cable
11177	3m LC-LC Duplex 9/125 Single-Mode Fiber Patch Cable
11178	4m LC-LC Duplex 9/125 Single-Mode Fiber Patch Cable
11179	5m LC-LC Duplex 9/125 Single-Mode Fiber Patch Cable
11180	6m LC-LC Duplex 9/125 Single-Mode Fiber Patch Cable
11181	7m LC-LC Duplex 9/125 Single-Mode Fiber Patch Cable
11182	8m LC-LC Duplex 9/125 Single-Mode Fiber Patch Cable
11183	9m LC-LC Duplex 9/125 Single-Mode Fiber Patch Cable
11184	10m LC-LC Duplex 9/125 Single-Mode Fiber Patch Cable
11185	15m LC-LC Duplex 9/125 Single-Mode Fiber Patch Cable
11186	20m LC-LC Duplex 9/125 Single-Mode Fiber Patch Cable
11187	1m LC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11188	2m LC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11189	3m LC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11190	4m LC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11191	5m LC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11192	6m LC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11193	7m LC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11194	8m LC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11195	9m LC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11196	10m LC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11197	15m LC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11198	20m LC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11199	1m LC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11200	2m LC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11201	3m LC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11202	4m LC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11203	5m LC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11204	6m LC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11205	7m LC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11206	8m LC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11207	9m LC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11208	10m LC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11209	15m LC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11211	20m LC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11212	1m SC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11213	2m SC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11214	3m SC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11215	4m SC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11216	5m SC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11217	6m SC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11218	7m SC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11219	8m SC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11220	9m SC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11221	10m SC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11222	15m SC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11223	20m SC-SC Duplex 9/125 Single-Mode Fiber Patch Cable
11224	1m SC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11225	2m SC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11226	3m SC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11227	4m SC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11228	5m SC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11229	6m SC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11230	7m SC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11231	8m SC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11232	9m SC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11233	10m SC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11234	15m SC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11235	20m SC-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11236	1m ST-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11237	2m ST-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11238	3m ST-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11239	4m ST-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11240	5m ST-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11241	6m ST-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11242	7m ST-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11243	8m ST-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11244	9m ST-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11245	10m ST-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11246	15m ST-ST Duplex 9/125 Single-Mode Fiber Patch Cable
11247	20m ST-ST Duplex 9/125 Single-Mode Fiber Patch Cable



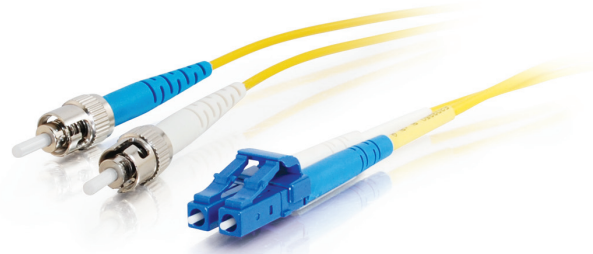

ENTERPRISE SOLUTIONS

Plenum Rated Duplex 9/125 Single-Mode Fiber Patch Cables

For high speed single-mode fiber applications - CMP-rated for in-wall installations, colored for easy identification

37905

Get the performance you demand at a price that makes sense with Plenum rated 9/125 Single-Mode Fiber Patch Cables from C2G. These patch cables provide high bandwidth and transmission rates and support longer distances, but are still cost effective. They also provide the fire protection required to run within walls and air plenums without the need for conduit. Perfect for use with today's high speed networks while providing headroom for tomorrow's higher bandwidth requirements. These multi-colored fiber optic patch cables enable you to quickly identify various applications present in your fiber distribution system. The connectors on each end are color-coded for easy identification in a congested patch field.



- Perfect for use in Gigabit Ethernet applications
- Lifetime warranty against defects of materials and workmanship
- Buffer OD: 900µm
- Jacket OD: 3.0mm
- Attenuation @1310 nm: 1.0dB/km
- Attenuation @1550 nm: 0.75dB/km

Note: Any length or color is available through custom orders, contact your sales representative for details.

Description	Yellow	Red	Blue	Green	Black
1m SC-ST 9/125	37900	37755	37745	37750	37740
2m SC-ST 9/125	37901	37756	37746	37751	37741
3m SC-ST 9/125	37902	37757	37747	37752	37742
4m SC-ST 9/125	34517	-	-	-	-
5m SC-ST 9/125	37903	37758	37748	37753	37743
6m SC-ST 9/125	34518	-	-	-	-
7m SC-ST 9/125	34519	-	-	-	-
8m SC-ST 9/125	34520	-	-	-	-
9m SC-ST 9/125	34521	-	-	-	-
10m SC-ST 9/125	37904	37759	37749	37754	37744
15m SC-ST 9/125	34522	-	-	-	-
20m SC-ST 9/125	34523	-	-	-	-
30m SC-ST 9/125	34524	-	-	-	-
1m ST-ST 9/125	34525	-	-	-	-
2m ST-ST 9/125	34526	-	-	-	-
3m ST-ST 9/125	34527	-	-	-	-
4m ST-ST 9/125	34528	-	-	-	-
5m ST-ST 9/125	34529	-	-	-	-
6m ST-ST 9/125	34530	-	-	-	-
7m ST-ST 9/125	34531	-	-	-	-
8m ST-ST 9/125	34532	-	-	-	-
9m ST-ST 9/125	34533	-	-	-	-
10m ST-ST 9/125	34534	-	-	-	-
15m ST-ST 9/125	34535	-	-	-	-
20m ST-ST 9/125	34536	-	-	-	-
30m ST-ST 9/125	34537	-	-	-	-

Description	Yellow	Red	Blue	Green	Black
4m SC-SC 9/125	34541	-	-	-	-
7m SC-SC 9/125	34544	-	-	-	-
9m SC-SC 9/125	34546	-	-	-	-
20m SC-SC 9/125	34549	-	-	-	-
1m LC-ST 9/125	37905	37775	37765	37770	37760
2m LC-ST 9/125	37906	37776	37766	37771	37761
3m LC-ST 9/125	37907	37777	37767	37772	37762
5m LC-ST 9/125	37908	37778	37768	37773	37763
6m LC-ST 9/125	34510	-	-	-	-
10m LC-ST 9/125	37909	37779	37769	37774	37764
15m LC-ST 9/125	34514	-	-	-	-
20m LC-ST 9/125	34515	-	-	-	-
1m LC-SC 9/125	37910	37795	37785	37790	37780
2m LC-SC 9/125	37911	37796	37786	37791	37781
3m LC-SC 9/125	37912	37797	37787	37792	37782
5m LC-SC 9/125	37913	37798	37788	37793	37783
7m LC-SC 9/125	34503	-	-	-	-
9m LC-SC 9/125	34505	-	-	-	-
10m LC-SC 9/125	37914	37799	37789	37794	37784
20m LC-SC 9/125	34507	-	-	-	-
1m LC-LC 9/125	37915	37815	37805	37810	37800
2m LC-LC 9/125	37916	37816	37806	37811	37801
3m LC-LC 9/125	37917	37817	37807	37812	37802
4m LC-LC 9/125	34551	-	-	-	-
5m LC-LC 9/125	37918	37818	37808	37813	37803
8m LC-LC 9/125	34554	-	-	-	-
9m LC-LC 9/125	34555	-	-	-	-
10m LC-LC 9/125	37919	37819	37809	37814	37804
20m LC-LC 9/125	34557	-	-	-	-
30m LC-LC 9/125	34558	-	-	-	-

MTP® LSZH 50/125 Multimode Fiber Assembly Ribbon Cable

Easier to install - just pull one cable with 12 fibers for one easy plug-in

35118

Make MTP your choice for high density fiber networks; it's specifically designed for Fast Ethernet, Fibre Channel, ATM and Gigabit Ethernet applications. Save time and money with MTP's increased ease of installation - simply pull one cable rather than twelve. Each MTP fiber assembly consists of twelve laser-optimized 10Gb 50/125µm multimode fibers under one PVC (OFNR-rated) jacket. With our MTP, it's possible to run a single cable that automatically terminates twelve fibers in one easy plug-in. Plus, the small form factor of an MTP connector provides a higher port density.



The LSZH jacket is composed from materials that lessen the smoke and halogen emissions when the cable is exposed to extreme temperatures.

- Connector Dimensions: 7.75 mm height x 61 mm depth
- Jacket Material: LSZH PVC (OFNR riser-rated)
- Jacket OD: 3.0 mm
- Installation Tensile Load: 100 N (445 lbs)
- Long-Term Tensile Load: 50 N (222 lbs)
- Installation Minimum Bend Radius: 4.5 cm (1.8 in)

Connector	5m	10m	15m	20m	30m	50m
10Gb 50/125	35118	35119	35120	35121	35122	35123
50/125	35106	35107	35108	35109	35110	35111
62.5/125	35112	35113	35114	35115	35116	35117
9/125	35100	35101	35102	35103	35104	35105

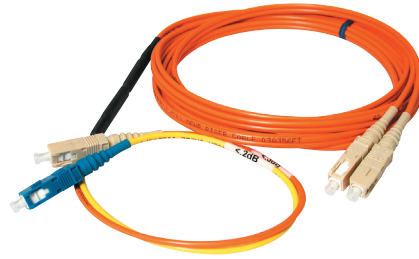
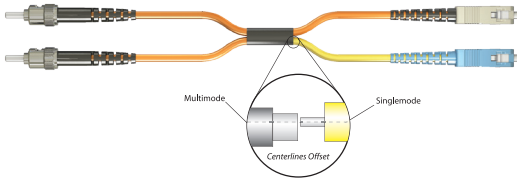
Mode Conditioning Fiber Patch Cables

Fully IEEE 802.3z[®] compliant

Mode Conditioning Fiber Patch Cables from C2G are used in applications where new high speed Gigabit 1000BASE-LX routers and switches are being deployed into existing multimode plants. Launching a single-mode laser into the center of a multimode fiber can cause multiple signals to be generated, which confuse the receiver at the other end of the fiber. These multiple signals, caused by Differential Mode Delay (DMD) effect, severely limit the cable distance lengths for operating Gigabit Ethernet. A mode conditioning patch cable eliminates these multiple signals by allowing the single-mode launch to be offset away from the center of a multimode fiber.

- Mode: 62.5/125µm
- IEEE 802.3z (Gigabit Ethernet) Compliant
- Non-Booted with FIS zirconia ferrule connectors
- Masks DMD effects
- Use in place of standard equipment-to-cable plant patch cable

Note: Custom lengths are available, contact your sales representative for details.



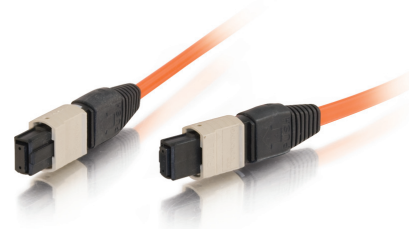
Item#	Description	
27000	1m SC-ST Mode Conditioning Fiber Patch Cable PVC.....	\$189.97
27001	2m SC-ST Mode Conditioning Fiber Patch Cable PVC.....	\$199.99
27002	3m SC-ST Mode Conditioning Fiber Patch Cable PVC.....	\$209.99
27003	5m SC-ST Mode Conditioning Fiber Patch Cable PVC.....	\$224.99
27004	10m SC-ST Mode Conditioning Fiber Patch Cable PVC.....	\$264.99
26997	1m SC-SC Mode Conditioning Fiber Patch Cable PVC.....	\$189.99
25082	2m SC-SC Mode Conditioning Fiber Patch Cable PVC.....	\$199.99
25328	3m SC-SC Mode Conditioning Fiber Patch Cable PVC.....	\$209.99
26998	5m SC-SC Mode Conditioning Fiber Patch Cable PVC.....	\$224.99
26999	10m SC-SC Mode Conditioning Fiber Patch Cable PVC.....	\$264.99

MTP[®] 62.5/125 Multimode Fiber Assembly Ribbon Cables

MTP is easier to install - just pull one cable with 12 fibers for one easy plug-in

The MTP Fiber Assembly Ribbon Cables from C2G consist of 12 62.5/125 Multimode fibers under one OFNP plenum rated jacket. Save time and money with MTP's increased ease of installation - simply pull one cable rather than 12. The small form factor of an MTP connector provides a higher port density. MTP's design prevents snagging during routing and is immune to electrical interference.

Note: Multimode Fiber Assembly Ribbon Cables are available in a wide variety of custom lengths and configurations - contact your sales representative for details.



33087

PVC	9/125	50/125	62.5/125	10Gb
5m	31400	31406	31412	31418
10m	31401	31407	31413	31419
15m	31402	31408	31414	31420
20m	31403	31409	31415	31421
30m	31404	31410	31416	31422
50m	31405	31411	31417	31423

Plenum	9/125	50/125	62.5/125	10Gb
5m	31461	31467	33087	31473
10m	31462	31468	33088	31474
15m	31463	31469	33089	31475
20m	31464	31470	33090	31476
30m	31465	31471	33091	31477
50m	31466	31472	33092	31478

MTP[®] 10Gb 50/125 Plenum Rated Multimode Fiber Patch Cable

With its higher port density, MTP is easier to install - OFNP plenum rated

Make MTP your choice for high density fiber networks; it's specifically designed for Fast Ethernet, Fibre Channel, ATM and Gigabit Ethernet applications. Save time and money with MTP's increased ease of installation - simply pull one cable rather than twelve. Each MTP fiber assembly consists of twelve laser-optimized, 10Gb 50/125µm multimode fibers under one OFNP plenum rated jacket.

With our MTP, it's possible to run a single cable that automatically terminates twelve fibers in one easy plug in. Plus, the small form factor of an MTP connector provides a higher port density. With its push-pull release mechanism, the MTP connector is easy to engage and disengage. Plus, its latch design prevents the plug from snagging when jumper cables are being routed. Straight through pinning; immune to electrical interference.

- Connector Dimensions: 7.75 mm height x 61 mm depth
- Jacket Material: OFNP-rated Plenum
- Jacket OD: 3.0 mm
- Installation Tensile Load: 100 N (445 lbs)
- Long-Term Tensile Load: 50 N (222 lbs)
- Installation Minimum Bend Radius: 4.5 cm (1.8 in)

Connector	5m	10m	15m	20m	30m	50m
10Gb 50/125	31473	31474	31475	31476	31477	31478
50/125	31467	31468	31469	31470	31471	31472
62.5/125	33087	33088	33089	33090	33091	33092
9/125	31461	31462	31463	31464	31465	31466



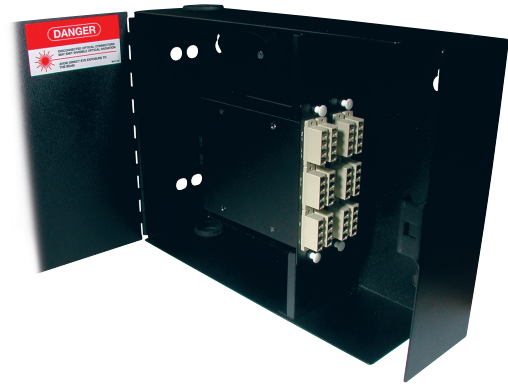
31473

ENTERPRISE SOLUTIONS

Wall Mount Fiber Optic Enclosures

Featuring a lifetime guaranteed, 100% steel construction, our wall mount enclosures are designed to secure MTP breakout modules or adapter panels in the horizontal or zone distribution areas. With your choice of sizes including 2, 4 and 12 modules, these heavy duty enclosures feature a low profile that requires little wall space, as well as a large routing space for accessible patch cabling entrance.

- Ideal for small to large horizontal or zone distribution points with a low profile design to reduce the amount of wall space needed
- Provides a central access point for the fiber optic infrastructure in the data center with safe cable entrances and exits to protect the cable jackets from nicks, cuts and scrapes
- When used with our Quad LC Modules or adapter plates up to 288 connection points can be achieved in a single enclosure
- Offers the option of 2, 4 or 12 module or adapter panel configuration
- Custom or pre-loaded configurations also available
- Large top-and-bottom grommets holes provide easy entrance for the horizontal trunk cables
- A latching front door, stamped with knockouts for optional locks, provides convenient access to the enclosed modules
- Spool rings for securing and storing excess cable lengths with a safe bend radius
- Heavy duty steel construction
- Top and bottom grommets holes provide easy entrance for the horizontal trunk cables
- Easy access front latching door with knockouts provided for optional locks



39106

Item #	Description
39106	2 Panel Wall Mount Fiber Optic Enclosure
39107	4 Panel Wall Mount Fiber Optic Enclosure
39108	12 Panel Wall Mount Fiber Optic Enclosure

MTP Fiber Distribution Breakout Modules

MTP Breakout Modules from C2G provide the mechanical distribution of the 12-strand MTP connector. Housed in a rugged steel enclosure that's guaranteed for life, these durable modules arrive fully loaded with the pre-terminated and tested MTP breakout harness - which not only reduces installation time but also ensures the most robust factory-quality performance and consistency. For additional convenience, our modules snap in either rack or wall mount enclosures and feature scalable designs that can grow with your network system.

- Available in 16 off-the-shelf configurations - supporting conventional terminations such as LC, SC and ST and allowing standard patch cables to easily attach the network hardware to the fiber optic infrastructure
- Custom modules supporting other fiber types can also be turned around quickly
- Offers a small footprint: 1.125in H x 5.125in W x 4.5in D
- Adapter panels available with a wide variety of configurations
- Shipped with a helpful test report highlighting optical characteristics - ideal for calculating your optical budget



39126

Item # Description

39125	12-Strand MTP-ST Module 62.5/125µ
39129	12-Strand MTP-ST Module 50/125µ
39133	12-Strand MTP-ST Module 50/125 LOMM
39137	12-Strand MTP-ST Module Single-Mode
39126	12-Strand MTP-SC Module 62.5/125µ
39130	12-Strand MTP-SC Module 50/125µ
39134	12-Strand MTP-SC Module 50/125 LOMM

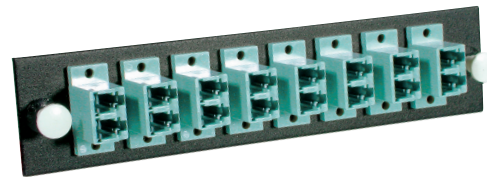
Item # Description

39138	12-Strand MTP-SC Module Single-Mode
39127	12-Strand MTP-LC Module 62.5/125µ
39131	12-Strand MTP-LC Module 50/125µ
39135	12-Strand MTP-LC Module 50/125 LOMM
39139	12-Strand MTP-LC Module Single-Mode
39128	24-Strand MTP-LC Module 62.5/125µ
39132	24-Strand MTP-LC Module 50/125µ
39136	24-Strand MTP-LC Module 50/125 LOMM
39140	24-Strand MTP-LC Module Single-Mode

Adapter Panels

The Q-Series Fiber Distribution System was designed with legacy installations in mind. We offer a comprehensive line of adapter panels that easily installs in any of our enclosures or rack mount panels. Each adapter is loaded with mating sleeves. Simply select your connector type and plug and play.

- Available in 27 off-the-shelf configurations - supporting conventional terminations such as LC, SC and ST and allowing standard patch cables to easily attach the network hardware to the fiber optic infrastructure
- Custom panels supporting other fiber types can also be turned around quickly
- Offers a small footprint: 1.125in H x 5.125in W
- Adapter panels available with a wide variety of configurations



31114

Item# Description

31100	12-Strand ST, PB Insert, MM/SM
31101	6-Strand ST, PB Insert, MM/SM
31102	6-Strand ST, Zirconia Insert, SM
31103	12-Strand SC Duplex, PB Insert, MM -Aqua
31104	12-Strand SC Duplex, PB Insert, MM -Beige
31105	12-Strand SC Duplex, PB Insert, MM/SM -Blue
31106	12-strand SC Duplex, Zirconia Insert, APC, SM -Green
31107	12-strand SC Duplex, Zirconia Insert, SM -Blue
31113	12-Strand MTRJ, MM/SM

Item# Description

31114	12-Strand LC Duplex, PB Insert, MM -Aqua
31115	12-Strand LC Duplex, PB Insert, MM -Beige
31116	12-Strand LC Duplex, PB Insert, MM/SM -Blue
31117	24-Strand LC Quad, PB Insert, MM -Aqua
31118	24-Strand LC Quad, PB Insert, MM -Beige
31119	24-Strand LC Quad, PB Insert, MM/SM -Blue
31120	12-Strand FC, PB Insert, MM/SM
31121	24 Strand, FC, PB Insert, MM/SM
31123	12-Strand FC, Zirconia Insert, SM
31124	12-Strand LC Duplex, Zirconia Insert, SM -Blue
31125	24-Strand LC Quad, Zirconia Insert, SM-Blue

Cisco® Compatible Cables

Provides superior router connectivity

With Cisco Compatible Cables from C2G, you get the fit and functionality of the manufacturer's cable with greater convenience and a lower price. The Cisco equivalent cables are guaranteed to comply with Cisco's rigid standards for original manufactured cabling specifications.

- Same fit and functionality as originals
- In stock and ready to ship
- Lifetime warranty



Item#	Description
15334	10ft Cisco LFH60M-LFH60M Crossed Cable
16617	10ft Cisco DTE RS232 LFH60M-DB25M Cable
16618	10ft Cisco DCE RS232 LFH60M-DB25F Cable
16619	10ft Cisco DCE V.35 LFH60M-V.35F Cable
16620	10ft Cisco DTE V.35 LFH60M-V.35M Cable

Item#	Description
17262	25ft Cisco DTE V.35 LFH60M-V.35M Cable
25262	10ft Cisco DTE 26-Pin-DB25M Smart Serial Cable
26878	10ft Cisco DCE 26-Pin-V.35F Smart Serial Cable
28809	10ft Cisco DTE 26-Pin-DB37M Smart Serial Cable

4X-4X InfiniBand™ & CX4 Latching Cables

InfiniBand 10-Gigabit Copper

InfiniBand is a high-performance serial I/O computing architecture that enables increased communication speeds while lowering latency. InfiniBand cables from C2G provide a low cost copper alternative to fiber optics for connecting servers, RAID arrays and other network components. Entrust the performance and integrity of your high speed applications to C2G InfiniBand™ cable.

- High speed 10Gb/s Copper Interconnect
- Low latency - Less Than 6 microseconds
- Lifetime warranty against defects of materials and workmanship



Item#	Description
33063	0.5m 4X-4X InfiniBand Cable
33064	1m 4X-4X InfiniBand Cable
33065	3m 4X-4X InfiniBand Cable
33066	5m 4X-4X InfiniBand Cable

Item#	Description
33070	0.5m 10G-CX4 Latching Cable
33071	1m 10G-CX4 Latching Cable
33072	3m 10G-CX4 Latching Cable
33073	5m 10G-CX4 Latching Cable

BNC ThinNet Ethernet Cables

Built for tough environments

These BNC ThinNet Cables from C2G are the ideal cable for your ThinNet Ethernet network. It meets or exceeds standards for shielding and features a rugged design. This heavy duty cable will stand the test of time in the toughest environments. BNC Cables are the solution in environments where there is considerable interference, or where running new twisted pair wire is not feasible.

- Cable Type: 50-Ohm RG 58/U
- Requires BNC T-Connector for proper connection
- Ideal for thin Ethernet networks
- Connector: BNC Male to BNC Male
- RG Type: 58/U
- Impedance: 50-Ohm



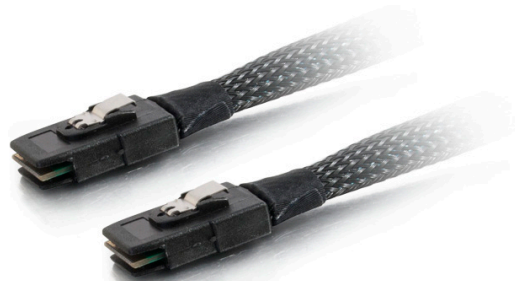
Item#	Description
03183	8FT RG58 BNC ThinNet Coax Cable
03186	15FT RG58 BNC ThinNet Coax Cable
03188	25FT RG58 BNC ThinNet Coax Cable
03189	50FT RG58 BNC ThinNet Coax Cable
03190	75FT RG58 BNC ThinNet Coax Cable

Internal Mini-SAS Cable

3Gbps/6Gbps internal data links for storage networks utilizing SAS communication

The SAS architecture offers a new level of price/performance flexibility for the system builder by supporting both Serial Attached SCSI (SAS) and Serial Attached ATA (SATA) disk drives and components at data rates of up to 3Gbps or 6Gbps. These cables are constructed with 30AWG, 8 pair cable, include the sideband signal cable and feature SFF-8087 connectors. This cable is used to connect a Mini-SAS 36 Host to a Mini-SAS drive within a server or other network device.

- Non-Booted with premium 100Ohm 30AWG cable
- Support for 3Gbps and 6Gbps applications



Item#	Description
06193	0.5m Internal Mini-SAS Cable
06194	1m Internal Mini-SAS Cable



ENTERPRISE SOLUTIONS

06188

Active External Mini-SAS Cable

Active cable supporting 3Gbps and 6Gbps medium length data links for storage networks utilizing SAS communication

Mini-SAS four lane, passive twinaxial copper cable assemblies were developed to support SAS (Serial-Attached-SCSI) enterprise storage networking links and connections between multiple storage arrays. These cables run at SAS 3Gb and 6G per lane and exceed SAS 2.1 requirements. Our cables feature 26-position SFF-8088 connectors with active circuitry to increase signal integrity over longer distances. Applications include Serial Attached SCSI, Fibre Channel, 40-Gigabit Ethernet, and SONET. All of our cables are built to the highest standard of quality, workmanship and tested to the latest industry requirements.

- Active electronics provide for superior signal performance at medium distances
- Non-Booted with premium 100Ohm 28AWG, 26AWG or 24AWG cable
- Support for 6Gbps and 3Gbps applications



Item#	Description
-------	-------------

06188	5m 28AWG Active External Mini-SAS Cable
06189	10m 28AWG Active External Mini-SAS Cable
06190	15m 26AWG Active External Mini-SAS Cable
06191	20m 24AWG Active External Mini-SAS Cable
06192	25m 24AWG Active External Mini-SAS Cable

Passive External Mini-SAS Cable

3Gbps and 6Gbps data link for storage networks utilizing SAS communication

Mini-SAS four lane, passive twinaxial copper cable assemblies were developed to support SAS (Serial-Attached-SCSI) enterprise storage networking links. These cables run at SAS 3Gb and 6G per lane and exceed SAS 2.1 requirements. These cables also support external SATA (Serial-Attached-ATA) storage networking requirements at 3Gb and 6Gb. Non-equalized cables will perform at a maximum of 6Gb and equalized a maximum of 3Gb. The SFF-8088 connectors feature low profile backshell, enabling easy access and removal in tight fitting areas. Applications include links for Drive to Host Controller Adapter, Host Controller Adapter to Switch and SAS Switch to Switch.

- Non-Booted with premium 100Ohm 28AWG, 26AWG or 24AWG cable
- Low power consumption and low crosstalk
- Support for 6Gbps and 3Gbps applications



06175

Item#	Description
-------	-------------

06175	0.5m 28AWG Passive External Mini-SAS Cable
06176	1m 28AWG Passive External Mini-SAS Cable
06177	2m 28AWG Passive External Mini-SAS Cable
06178	3m 28/26AWG Passive External Mini-SAS Cable
06179	4m 26AWG Passive External Mini-SAS Cable
06180	5m 24AWG Passive External Mini-SAS Cable
06181	5m 26AWG Passive External Mini-SAS Cable - Equalized

Item#	Description
-------	-------------

06182	6m 24AWG Passive External Mini-SAS Cable
06183	6m 24AWG Passive External Mini-SAS Cable - Equalized
06184	8m 24AWG Passive External Mini-SAS Cable - Equalized
06185	9m 24AWG Passive External Mini-SAS Cable - Equalized
06186	10m 24AWG Passive External Mini-SAS Cable - Equalized
06187	15m 24AWG Passive External Mini-SAS Cable - Equalized

SFP+/SFP+ 10G Active Ethernet Cable

10G Ethernet active copper cable assembly for point to point connections between network equipment

These cables are designed as a more cost effective and lower power alternative to optical cable assemblies for medium length interconnects between active network equipment in data center and enterprise networking applications. Our SFP+ active cable assemblies are constructed using premium 24AWG or 30AWG, 100Ohm cable and feature active SFP+ (SFF-8431) standards based connectors with quick release pullHatches. These assemblies support up to 10Gb, meeting or exceeding current standards specifications.

- Active electronics provide for superior signal performance at medium distances
- Non-Booted with premium 100Ohm impedance, 30AWG or 24AWG cable
- Supports for 1x, 2x, 4x, and 8x Fibre Channel data rates
- Active SFP+ (SFF-8431) connectors with pull-to-release latching
- Compliant to SFP+ MSA



06133

Item#	Description
-------	-------------

06133	0.5m 30AWG SFP+/SFP+ 10G Active Ethernet Cable
06134	1m 30AWG SFP+/SFP+ 10G Active Ethernet Cable
06135	2m 30AWG SFP+/SFP+ 10G Active Ethernet Cable
06136	3m 30AWG SFP+/SFP+ 10G Active Ethernet Cable
06137	4m 30AWG SFP+/SFP+ 10G Active Ethernet Cable

Item#	Description
-------	-------------

06138	5m 30AWG SFP+/SFP+ 10G Active Ethernet Cable
06139	7m 30AWG SFP+/SFP+ 10G Active Ethernet Cable
06140	10m 24AWG SFP+/SFP+ 10G Active Ethernet Cable
06141	15m 24AWG SFP+/SFP+ 10G Active Ethernet Cable

SFP+/SFP+ 10G Passive Ethernet Cable

Copper cable assembly for point to point connections between active network equipment in 10G Ethernet and Fiber Channel applications

These cables are designed as a more cost effective and lower power alternative to optical cable assemblies for short length interconnects between active network equipment in data center and enterprise networking applications. Our SFP+ cable assemblies are constructed using premium 24AWG or 30AWG, 100Ohm cable and feature SFP+ (SFF-8431) standards based connectors with quick release pull-latches. These assemblies support 1x, 2x, 4x, and 8x Fiber Channel data rates, meeting or exceeding current standards specifications.

- Supports for 1x, 2x, 4x, and 8x Fibre Channel data rates
- Non-Booted with premium 100Ohm impedance, 30AWG or 24AWG cable
- Low power consumption and low crosstalk
- SFP+ (SFF-8431) connectors with pull-to-release latching
- Compliant to SFP+ MSA



Item#	Description
06120	0.5m 24AWG SFP+/SFP+ 10G Passive Ethernet Cable
06121	0.5m 30AWG SFP+/SFP+ 10G Passive Ethernet Cable
06122	1m 24AWG SFP+/SFP+ 10G Passive Ethernet Cable
06123	1m 30AWG SFP+/SFP+ 10G Passive Ethernet Cable
06124	2m 24AWG SFP+/SFP+ 10G Passive Ethernet Cable
06125	2m 30AWG SFP+/SFP+ 10G Passive Ethernet Cable
06126	3m 24AWG SFP+/SFP+ 10G Passive Ethernet Cable

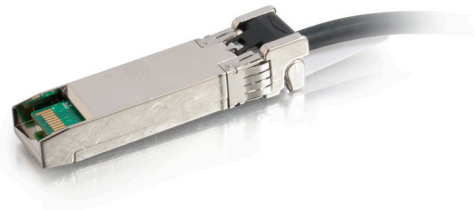
Item#	Description
06127	3m 30AWG SFP+/SFP+ 10G Passive Ethernet Cable
06128	4m 30AWG SFP+/SFP+ 10G Passive Ethernet Cable
06129	5m 24AWG SFP+/SFP+ 10G Passive Ethernet Cable
06130	7m 24AWG SFP+/SFP+ 10G Passive Ethernet Cable
06131	10m 24AWG SFP+/SFP+ 10G Passive Ethernet Cable
06132	15m 24AWG SFP+/SFP+ 10G Passive Ethernet Cable

SFP+/SFP+ 10G Passive Ethernet Cable - Low Smoke Zero Halogen (LSZH)

10G Ethernet copper cable assembly for point to point connections between network equipment

These cables are designed as a more cost effective and lower power alternative to optical cable assemblies for short length interconnects between active network equipment in data center and enterprise networking applications. Our SFP+ cable assemblies are constructed using premium 30AWG, 100Ohm cable and feature SFP+ (SFF-8431) standards based connectors with quick release pull-latches. With a low smoke zero halogen (LSZH) jacket, these cables are designed to emit limited smoke and no halogen in environments where exposure to high heat sources is a possibility. These assemblies support up to 10Gb, meeting or exceeding current standards specifications.

- Low Smoke Zero Halogen (LSZH) jacket
- Non-Booted with premium 100Ohm 30AWG cable
- Support for 1x, 2x, 4x, and 8x Fibre Channel data rates
- Low power consumption and low crosstalk
- Compliant to SFP+ MSA



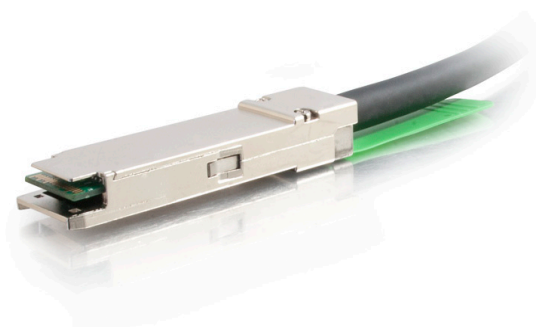
Item#	Description
06142	1ft 30AWG SFP+/SFP+ 10G Passive Ethernet Cable - LSZH
06143	2ft 30AWG SFP+/SFP+ 10G Passive Ethernet Cable - LSZH
06144	3ft 30AWG SFP+/SFP+ 10G Passive Ethernet Cable - LSZH
06145	4ft 30AWG SFP+/SFP+ 10G Passive Ethernet Cable - LSZH
06146	5ft 30AWG SFP+/SFP+ 10G Passive Ethernet Cable - LSZH
06147	7ft 30AWG SFP+/SFP+ 10G Passive Ethernet Cable - LSZH
06148	10ft 30AWG SFP+/SFP+ 10G Passive Ethernet Cable - LSZH
06149	15ft 30AWG SFP+/SFP+ 10G Passive Ethernet Cable - LSZH

QSFP+ 10G Passive CX4 Cable

10G CX4 copper cable assembly for point to point connections between network equipment

These cables are designed as a more cost effective and lower power alternative to optical cable assemblies for short length interconnects between active network equipment in data center and enterprise networking CX4 applications. Our QSFP+ cable assemblies are constructed using premium 100Ohm cable and feature QSFP+ (SFF-8436) connectors with pull-tab ejectors for easy connection to equipment.

- Non-Booted with premium 100Ohm 28AWG cable
- Support for CX4, QDR/DDR/SDR applications
- Low power consumption and low crosstalk



Item#	Description
06161	4m 28AWG QSFP+/QSFP+ 10G Passive CX4 Cable
06162	5m 28AWG QSFP+/QSFP+ 10G Passive CX4 Cable

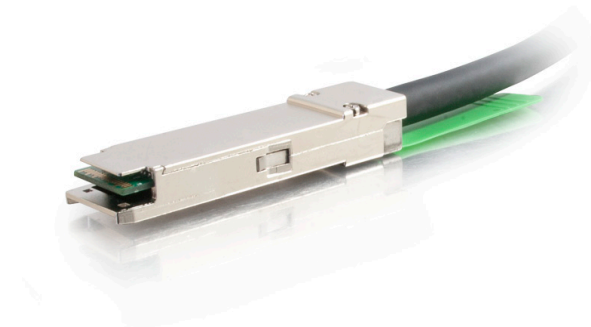


QSFP+ 40G Active InfiniBand® Cable

40G InfiniBand active copper cable assembly for point to point connections between network equipment

These cables are designed as a more cost effective and lower power alternative to optical cable assemblies for longer length interconnects between active network equipment in data center and enterprise networking InfiniBand applications. Our QSFP+ cable assemblies are constructed using premium 100Ohm cable and feature active QSFP+ (SFF-8436) connectors with pull-tab ejectors for easy connection to equipment. These assemblies support up to 4x10Gb per lane for up to 40Gb, meeting or exceeding current standards specifications.

- Active electronics provide for superior signal performance at medium distances
- Non-Booted with premium 100Ohm 28AWG, 26AWG or 24AWG cable
- Support for InfiniBand, QDR/DDR/SDR applications



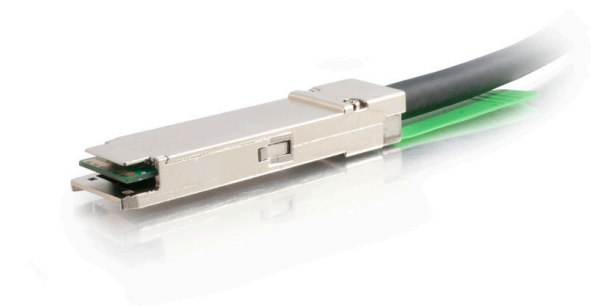
Item#	Description
06163	5m 28AWG QSFP+/QSFP+ 40G Active InfiniBand Cable
06164	10m 26AWG QSFP+/QSFP+ 40G Active InfiniBand Cable
06165	12m 26AWG QSFP+/QSFP+ 40G Active InfiniBand Cable
06166	15m 24AWG QSFP+/QSFP+ 40G Active InfiniBand Cable

QSFP+/QSFP+ 40G Passive InfiniBand Cable

40G InfiniBand copper cable assembly for point to point connections between network equipment

These cables are designed as a more cost effective and lower power alternative to optical cable assemblies for short length interconnects between active network equipment in data center and enterprise networking InfiniBand applications. Our QSFP+ cable assemblies are constructed using premium 100Ohm cable and feature QSFP+ (SFF-8436) connectors with pull-tab ejectors for easy connection to equipment. These assemblies support up to 4x10Gb per lane for up to 40Gb, meeting or exceeding current standards specifications.

- Non-Booted with premium 100Ohm 30AWG, 28AWG, 26AWG or 24AWG cable
- Support for InfiniBand, QDR/DDR/SDR applications
- Low power consumption and low crosstalk



Item#	Description
06150	0.5m 28AWG QSFP+/QSFP+ 40G Passive InfiniBand Cable
06151	1m 28AWG QSFP+/QSFP+ 40G Passive InfiniBand Cable
06152	2m 30AWG QSFP+/QSFP+ 40G Passive InfiniBand Cable
06153	2m 28AWG QSFP+/QSFP+ 40G Passive InfiniBand Cable
06154	3m 28AWG QSFP+/QSFP+ 40G Passive InfiniBand Cable
06155	3m 26AWG QSFP+/QSFP+ 40G Passive InfiniBand Cable

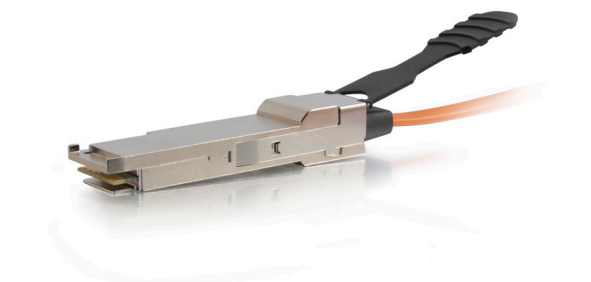
Item#	Description
06156	4m 28AWG QSFP+/QSFP+ 40G Passive InfiniBand Cable
06157	4m 26AWG QSFP+/QSFP+ 40G Passive InfiniBand Cable
06158	5m 26AWG QSFP+/QSFP+ 40G Passive InfiniBand Cable
06159	5m 24AWG QSFP+/QSFP+ 40G Passive InfiniBand Cable
06160	7m 24AWG QSFP+/QSFP+ 40G Passive InfiniBand Cable

QSFP+ 40G Active Optical InfiniBand Cable

40G InfiniBand active optical cable assembly for point to point connections between network equipment

Mini-SAS four lane, passive twinaxial copper cable assemblies were developed to support SAS (Serial-Attached-SCSI) Enterprise storage networking links. These cables run at SAS 3Gb and 6G per lane and exceed SAS 2.1 requirements. These cables also support external SATA (Serial-Attached-ATA) storage networking requirements at 3Gb and 6Gb. Non-Equalized cables will perform at a maximum of 6Gb and Equalized a maximum of 3Gb. The SFF-8088 connectors feature low profile backshell enables easy access and removal in tight fitting areas. Applications include links for Drive to Host Controller Adapter, Host Controller Adapter to Switch and SAS Switch to Switch.

- Compliant with 40G Ethernet IEEE 802.3ae 40GBase-SR4 standards
- Support for 40Gbps data rate links of up to 150 meters



Item#	Description
06195	1m QSFP+/QSFP+ 40G InfiniBand Active Optical Cable
06196	2m QSFP+/QSFP+ 40G InfiniBand Active Optical Cable
06197	3m QSFP+/QSFP+ 40G InfiniBand Active Optical Cable
06198	5m QSFP+/QSFP+ 40G InfiniBand Active Optical Cable
06199	7m QSFP+/QSFP+ 40G InfiniBand Active Optical Cable
06200	10m QSFP+/QSFP+ 40G InfiniBand Active Optical Cable
06201	15m QSFP+/QSFP+ 40G InfiniBand Active Optical Cable
06202	20m QSFP+/QSFP+ 40G InfiniBand Active Optical Cable

Item#	Description
06203	25m QSFP+/QSFP+ 40G InfiniBand Active Optical Cable
06204	30m QSFP+/QSFP+ 40G InfiniBand Active Optical Cable
06205	40m QSFP+/QSFP+ 40G InfiniBand Active Optical Cable
06206	50m QSFP+/QSFP+ 40G InfiniBand Active Optical Cable
06207	75m QSFP+/QSFP+ 40G InfiniBand Active Optical Cable
06208	100m QSFP+/QSFP+ 40G InfiniBand Active Optical Cable
06209	150m QSFP+/QSFP+ 40G InfiniBand Active Optical Cable

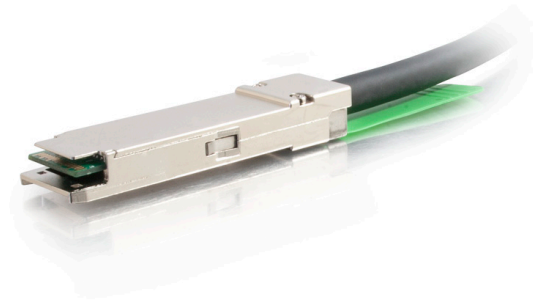


QSFP+ 56G Passive InfiniBand® Cable

56G InfiniBand copper cable assembly for point to point connections between network equipment.

These cables are designed as a more cost effective and lower power alternative to optical cable assemblies for short length interconnects between active network equipment in data center and enterprise networking InfiniBand applications. Our QSFP+ cable assemblies are constructed using premium 100Ohm cable and feature QSFP+ (SFF-8436) connectors with pull-tab ejectors for easy connection to equipment. These assemblies support up to 4x14Gb per lane for up to 56Gb, meeting or exceeding current standards specifications.

- Non-Booted with premium 100Ohm 30AWG or 28AWG cable
- Support for InfiniBand, FDR/QDR/DDR/SDR applications
- Low power consumption and low crosstalk



Item#	Description
06167	1m 30AWG QSFP+/QSFP+ 56G Passive InfiniBand Cable
06168	2m 30AWG QSFP+/QSFP+ 56G Passive InfiniBand Cable
06169	3m 30AWG QSFP+/QSFP+ 56G Passive InfiniBand Cable

QSFP/CX4 InfiniBand® Cable

Support QSFP-enabled devices in existing CX4/InfiniBand network infrastructure

These cables are constructed from premium 100Ohm 28AWG, 26AWG, or 24AWG cable and feature SFF-8436 and SFF-8470 connectors. Use these cables to bridge the gap between new-generation 40G QSFP-enabled devices with existing CX4/InfiniBand network infrastructure. Provide the performance you need for HPC clusters and large data systems within a switched fabric I/O.

- Non-Booted with premium 100Ohm 28AWG, 26AWG or 24AWG cable
- Support for InfiniBand, DDR applications
- Low power consumption and low crosstalk



Item#	Description
06170	0.5m 28AWG CX4/QSFP+ InfiniBand Cable
06171	1m 28AWG CX4/QSFP+ InfiniBand Cable
06172	3m 28AWG CX4/QSFP+ InfiniBand Cable
06173	5m 26AWG CX4/QSFP+ InfiniBand Cable
06174	7m 24AWG CX4/QSFP+ InfiniBand Cable

Shielded Cat6a & Cat6a Snagless Patch Cables

The next generation of networking

Cat6a Patch Cables from C2G enable 10-Gigabit data transmission over a 4-conductor twisted pair copper cable, allowing connection distances of up to 100m. Current Cat6 cabling systems may only support 10-Gigabit Ethernet over limited distances. The Cat6a draft extends the Cat6 electrical specifications from 250MHz to 500MHz. It also proposes a new measurement for Power-Sum Alien crosstalk to 500MHz. Alien Crosstalk is a coupled signal in a disturbed pair arising from a signal in a neighboring cable.

- Supports IEEE 802.3af® and is DTE power compliant
- Compatible with T568A and T568B wiring



Item#	Description
27741	1ft Shielded Cat6a Booted Patch Cables - Blue
27743	3ft Shielded Cat6a Booted Patch Cables - Blue
27745	5ft Shielded Cat6a Booted Patch Cables - Blue
27747	7ft Shielded Cat6a Booted Patch Cables - Blue
27750	10ft Shielded Cat6a Booted Patch Cables - Blue
27754	14ft Shielded Cat6a Booted Patch Cables - Blue

Item#	Description
27711	1ft Cat6a Snagless Patch Cable - Blue
27713	3ft Cat6a Snagless Patch Cable - Blue
27715	5ft Cat6a Snagless Patch Cable - Blue
27717	7ft Cat6a Snagless Patch Cable - Blue
27720	10ft Cat6a Snagless Patch Cable - Blue
27724	14ft Cat6a Snagless Patch Cable - Blue



ENTERPRISE SOLUTIONS

Cat6 Booted Snagless Patch Cables

High bandwidth for critical applications - choose from nine colors up to 150ft long

- Connector: 50-micron gold-plated RJ45 Male to Male
- Conductor: 24AWG stranded copper
- Booted, Snag-free boot prevents unwanted cable snags
- Designed for network adapters, hubs, switches, routers, DSL/cable modems, patch panels and twisted pair applications
- Standard: Cat6 TIA/EIA-568-B-2.1



27140

Description	Gray	Blue	Black	White	Green	Red	Yellow	Purple	Orange
1ft Cat6 Booted Snagless Patch Cable	27130	27140	27150	27160	27170	27180	27190	27800	27810
3ft Cat6 Booted Snagless Patch Cable	27131	27141	27151	27161	27171	27181	27191	27801	27811
5ft Cat6 Booted Snagless Patch Cable	31340	31341	31342	31343	31344	31345	31346	31347	31348
7ft Cat6 Booted Snagless Patch Cable	27132	27142	27152	27162	27172	27182	27192	27802	27812
10ft Cat6 Booted Snagless Patch Cable	27133	27143	27153	27163	27173	27183	27193	27803	27813
14ft Cat6 Booted Snagless Patch Cable	27134	27144	27154	27164	27174	27184	27194	27804	27814
15ft Cat6 Booted Snagless Patch Cable	22016	22015	22014	-	-	-	-	-	-
25ft Cat6 Booted Snagless Patch Cable	27135	27145	27155	27165	27175	27185	27195	27805	27815
35ft Cat6 Booted Snagless Patch Cable	31350	31351	31352	31353	31354	31355	31356	31357	31358
50ft Cat6 Booted Snagless Patch Cable	27136	27146	27156	27166	27176	27186	27196	27806	27816
75ft Cat6 Booted Snagless Patch Cable	31360	31361	31362	31363	31364	31365	31366	31367	31368
100ft Cat6 Booted Snagless Patch Cable	27137	27147	27157	27167	27177	27187	27197	27807	27817
125ft Cat6 Booted Snagless Patch Cable	27138	27148	27158	27168	27178	27188	27198	27808	27818
150ft Cat6 Booted Snagless Patch Cable	27139	27149	27159	27169	27179	27189	27199	27809	27819

Cat6 Patch Cables - Multi-Packs

Ultra high bandwidth patch cables conveniently packaged – buy in volume and save up to 20%

Buy Cat6 Patch Cable Multi-Packs from C2G and get added convenience while saving money. Identical to the individual cables above, bagged in multiples.

- Designed for Network Adapters, Hubs, Switches, Routers, DSL/Cable Modems, Patch Panels and other twisted-pair applications
- Perfect for Gigabit, Fast Ethernet and Ethernet applications



29002

Description	Blue	Gray	Description	Blue	Gray
3ft 25Pk	29002	29027	10ft 25Pk	29012	29037
3ft 50Pk	29003	29028	10ft 50Pk	29013	29038
5ft 25Pk	31371	31375	14ft 25Pk	29017	29042
5ft 50Pk	31372	31376	14ft 50Pk	29018	29043
7ft 25Pk	29007	29032	25ft 25Pk	29022	29047
7ft 50Pk	29008	29033	25ft 50Pk	29023	29048

Cat6 Snagless Patch Crossover Cables

Get maximum speed when connecting peer-to-peer

Connect your computers peer-to-peer and get 550MHz of bandwidth with Cat6 Snagless Patch Crossover Cables from C2G. By reversing the transmit and receive pairs on one end of the cable, you can connect computers directly to each other without needing a hub. They also are ideal for adding hubs without a crossover port!

- Ultra-flexible jacket makes installation easy
- Snagless, Booted strain relief provides increased flexibility and durability



27821

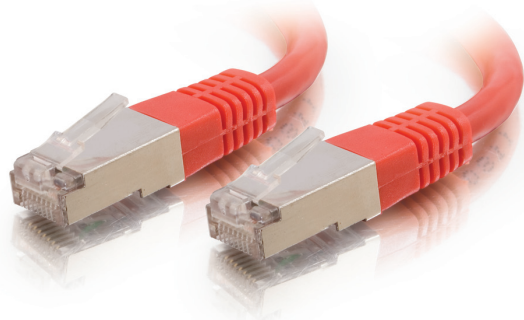
Description	Gray	Red	Orange
3ft Cat6 Snagless Crossover Cable	27821	27861	27891
5ft Cat6 Snagless Crossover Cable	31380	31381	31382
7ft Cat6 Snagless Crossover Cable	27822	27862	27892
10ft Cat6 Snagless Crossover Cable	27823	27863	27893
14ft Cat6 Snagless Crossover Cable	27824	27864	27894
25ft Cat6 Snagless Crossover Cable	27825	27865	27895

Cat6 Booted Patch Cables

550MHz bandwidth in an all new snagless design

Stay ahead of the game with Shielded Cat6 550MHz Snagless Patch Cables from C2G. These high speed cables are designed to deliver stable performance to 550MHz for distribution of data, voice and video. These cables will dramatically reduce both impedance and structural return loss (SRL) as compared to standard 100MHz cables.

- PVC jacket
- Designed For: Network adapters, hubs, switches, routers, DSL/cable modems, patch panels and other twisted-pair applications
- Meets or exceeds all Category 6 TIA/EIA- 568-B-2.1, draft 9 standards
- Applications:
 - Gigabit 1000 BASE-T; 100 BASE-T; 10 BASE-T (IEEE 802.3)
 - 4/16Mbps Token Ring (IEEE 802.5)
 - 100 VG-AnyLAN
 - 100Mbps TP-PMD (ANSI X3T9.5)
 - 55/155Mbps ATM
 - T1 voice



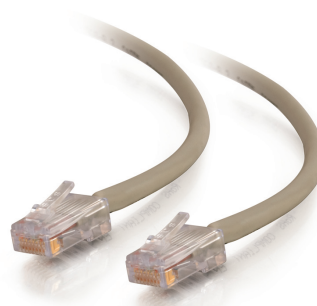
Description	Gray	Red	Blue	Green
3ft Booted Shielded Cat6 Patch Cable	31214	31200	31207	31221
5ft Booted Shielded Cat6 Patch Cable	31215	31201	31208	31222
7ft Booted Shielded Cat6 Patch Cable	31216	31202	31209	31223
10ft Booted Shielded Cat6 Patch Cable	31217	31203	31210	31224
14ft Booted Shielded Cat6 Patch Cable	31218	31204	31211	31225
25ft Booted Shielded Cat6 Patch Cable	31219	31205	31212	31226
35ft Booted Shielded Cat6 Patch Cable	31220	31206	31213	31227

Made In The USA Cat5e & Cat6 Snagless Patch Cables

Snagless booting patch cable for high performance networking applications

- Connector: 50-micron gold plated RJ45 Male-to-Male
- Conductor: 4-pair 24AWG stranded copper
- Booted, Snag-free boot prevents unwanted cable snags
- 1000 BASE-T; 100 BASE-T; 10 BASE-T (IEEE 802.3[®])
- 4/16Mbps Token Ring (IEEE 802.5[®]); 100 VG-AnyLAN
- 100Mbps TP-PMD (ANSI X3T9.5); 55/155Mbps ATM
 - Designed for: Network adapters, and other twisted pair applications
 - Wired: TSB 568B (AT&T 258A)
 - Certification: TIA/EIA

Note: Custom lengths are available, contact your sales representative for details.



22829

Description	Gray	Blue
1ft Cat5e Stranded Snagless Patch Cable	22829	22820
3ft Cat5e Stranded Snagless Patch Cable	22830	22821
5ft Cat5e Stranded Snagless Patch Cable	22831	22822
7ft Cat5e Stranded Snagless Patch Cable	22832	22823
10ft Cat5e Stranded Snagless Patch Cable	22833	22824
14ft Cat5e Stranded Snagless Patch Cable	22834	22825
20ft Cat5e Stranded Snagless Patch Cable	22835	22826
25ft Cat5e Stranded Snagless Patch Cable	22836	22827
35ft Cat5e Stranded Snagless Patch Cable	22837	22828

Description	Gray	Blue
1ft Cat5e Stranded Snagless Patch Cable	22809	22800
3ft Cat6 Stranded Snagless Patch Cable	22810	22801
5ft Cat6 Stranded Snagless Patch Cable	22811	22802
7ft Cat6 Stranded Snagless Patch Cable	22812	22803
10ft Cat6 Stranded Snagless Patch Cable	22813	22804
14ft Cat6 Stranded Snagless Patch Cable	22814	22805
20ft Cat6 Stranded Snagless Patch Cable	22815	22806
25ft Cat6 Stranded Snagless Patch Cable	22816	22807
35ft Cat6 Stranded Snagless Patch Cable	22817	22808

Cat5e Booted Snagless Patch Cables

Wide array of colors and lengths for 10/100 networking

- Connector: 50-micron gold-plated RJ45 Male-to-Male
- Conductor: 4-pair 24AWG stranded copper
- Jacket: PVC / Wired: TSB 568B (AT&T 258A)
- Designed for Network adapters, hubs, switches, routers, DSL/cable modems, patch panels and other twisted pair applications
- Exceeds Cat5e specifications
- Certifications: TIA/EIA; UL listed



24814

Description	Gray	Blue	Black	White	Green	Red	Yellow
1ft Cat5e 350MHz Snagless Patch Cable	24814	23828	26969	29952	24229	26968	22105
3ft Cat5e 350MHz Snagless Patch Cable	15177	15178	15180	19479	15179	15223	15221
5ft Cat5e 350MHz Snagless Patch Cable	15187	15188	15189	19477	15185	15190	15191
7ft Cat5e 350MHz Snagless Patch Cable	15192	15193	15196	19478	15194	15197	15198
10ft Cat5e 350MHz Snagless Patch Cable	15199	15200	15202	25428	15201	15203	15204
14ft Cat5e 350MHz Snagless Patch Cable	15205	15206	15208	19529	15207	15224	15210
25ft Cat5e 350MHz Snagless Patch Cable	15211	15212	15222	19520	15213	15215	15216
50ft Cat5e 350MHz Snagless Patch Cable	19305	20037	20038	24046	20036	20088	22142
75ft Cat5e 350MHz Snagless Patch Cable	26970	22146	26971	27094	22147	22122	22148
100ft Cat5e 350MHz Snagless Patch Cable	19329	21471	27096	21472	19387	19386	20579
150ft Cat5e 350MHz Snagless Patch Cable	19378	23870	19381	19352	19389	19388	19349



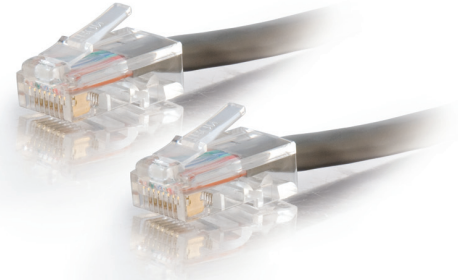
ENTERPRISE SOLUTIONS

Cat5e Non-Booted Patch Cables

Cost effective network patching solution

These cables will handle bandwidth intensive applications up to 350MHz and will drastically reduce both impedance and structural return loss (SRL) as compared to standard 100MHz cable. The 350MHz Patch Cables from C2G are available in a variety of colors to easily color-code your network installation.

Note: Custom lengths are available, contact your sales representative for details.



Description	25Pk	50Pk	100Pk
3ft Cat5e 350MHz Non-Booted - Gray	24343	24344	24345
3ft Cat5e 350MHz Non-Booted - Blue	24348	24349	24350

Description	25Pk	50Pk	100Pk
7ft Cat5e 350MHz Non-Booted - Gray	24353	24354	24355
7ft Cat5e 350MHz Non-Booted - Blue	24358	24359	24360

Description	25Pk	50Pk	100Pk
10ft Cat5e 350MHz Non-Booted - Gray	24363	24364	24365
10ft Cat5e 350MHz Non-Booted - Blue	24368	28324	24370

Description	25Pk	50Pk	100Pk
25ft Cat5e 350MHz Non-Booted - Gray	24383	24384	24385
25ft Cat5e 350MHz Non-Booted - Blue	24388	24389	24390

Description	25Pk	50Pk	100Pk
14ft Cat5e 350MHz Non-Booted - Gray	24373	24374	24375
14ft Cat5e 350MHz Non-Booted - Blue	24378	24379	24380

Description	Gray	Blue	Black	White	Green	Red	Yellow
1ft Cat5e 350MHz Non-Booted Patch Cable	24959	25462	26374	27976	25070	25269	28623
2ft Cat5e 350MHz Non-Booted Patch Cable	24960	-	-	-	-	-	24669
3ft Cat5e 350MHz Non-Booted Patch Cable	22672	22673	22677	23800	22674	22675	22676
5ft Cat5e 350MHz Non-Booted Patch Cable	22678	22679	22683	25029	22680	22681	22682
7ft Cat5e 350MHz Non-Booted Patch Cable	22684	22685	22689	23801	22686	22687	22688
10ft Cat5e 350MHz Non-Booted Patch Cable	22690	22691	22695	25414	22692	22693	22694
14ft Cat5e 350MHz Non-Booted Patch Cable	22696	22697	22701	25237	22698	22699	22700
25ft Cat5e 350MHz Non-Booted Patch Cable	22702	22703	22707	23803	22704	22705	22706
35ft Cat5e 350MHz Non-Booted Patch Cable	25036	24896	25040	27097	25038	25037	25039
50ft Cat5e 350MHz Non-Booted Patch Cable	24392	24393	24395	23796	24394	24396	24397
75ft Cat5e 350MHz Non-Booted Patch Cable	24398	24399	24401	22160	24400	24402	24403
100ft Cat5e 350MHz Non-Booted Patch Cable	24702	22161	26972	23799	22162	26973	22164
150ft Cat5e 350MHz Non-Booted Patch Cable	24636	-	-	-	-	-	-
200ft Cat5e 350MHz Non-Booted Patch Cable	24637	-	-	-	-	-	-

MEETING NETWORKING DEMANDS

Copper Network Cabling

Wiring Schematics - 568A vs. 568B

EIA/TIA 568A and 568B specify the Pin designation for Cat5 cabling. While the original specification was known as 568A, it later became known as a wiring scheme along with 568B. The only difference between the two configurations is the placement of the second (white/orange, orange) and third pairs (white/green, green).

Either wiring scheme may be used during installation. Although 568B is more common, there is no difference in performance. What is critical, is that the same wiring scheme is used throughout the network. If 568B is used at the wall plate, then it must also be used at the patch panel. Failure to do so will cause the network switch to not communicate properly. Although there are four pairs, only two (white/orange, orange; white/green, green) are used to transmit and receive.

Crossover Cables - 568A to 568B

A crossover cable is simply a Cat5e, Cat6 or Cat6a network cable that is pinned 568A on one end and 568B on the other. While the unused pins 4, 5, 7 and 8 are pinned identical, pins 1, 2, 3 and 6 are crossed over to 3, 6, 1 and 2, respectively. Crossover cables are used where two devices have the same interface, particularly computer-to-computer. A crossover cable is often used when patching a hub or a switch into a wall plate.

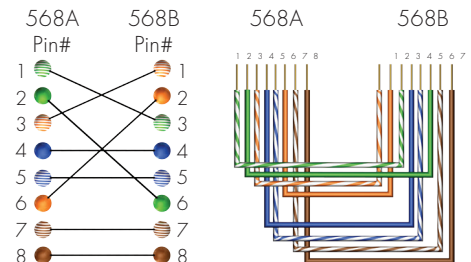
568A

Pair	Wire	Pin
1	White/Blue	5
	Blue	4
2	White/Orange	3
	Orange	6
3	White/Green	1
	Green	2
4	White/Brown	7
	Brown	8



568B

Pair	Wire	Pin
1	White/Blue	5
	Blue	4
2	White/Orange	1
	Orange	2
3	White/Green	3
	Green	6
4	White/Brown	7
	Brown	8



Cat5e 350MHz Solid Patch Cable

Solid twisted pair cable for high performance networking applications

For voice/data/video distribution, it will handle bandwidth-intensive applications up to 350MHz. Meets all Cat5e TIA/EIA standards, and drastically reduces both impedance and structural return loss (SRL) when compared to standard 100MHz wire. Each of the individual pairs is bonded together to help maintain the twist-spacing throughout the line right up to the termination point. Constructed from high quality cable and a shortened body plug, this design minimizes Near-End Crosstalk (NEXT) levels. Connector 1: RJ45 Male

- Conductor: 4-pair (UTP) 24 AWG solid copper
- Connector: 50 micron gold-plated RJ45
- Jacket: PVC, high density polyethylene insulation
- CSA listed
- Lifetime warranty



Item#	Description
15160	20ft Solid Cat5e Patch Cable - Blue
15161	25ft Solid Cat5e Patch Cable - Blue
15162	35ft Solid Cat5e Patch Cable - Blue
15163	50ft Solid Cat5e Patch Cable - Blue
15164	65ft Solid Cat5e Patch Cable - Blue
15165	75ft Solid Cat5e Patch Cable - Blue

Cat5e Non-Booted Crossover Patch Cables

Cost effective peer-to-peer networking solution

Cat5e Non-Booted Crossover Patch Cables from C2G will handle bandwidth intensive applications beyond 350MHz. Each meets all Cat5e TIA/EIA standards, and drastically reduces both impedance and structural return loss (SRL) as compared to standard 100MHz wire! Constructed with high quality cable and a shortened body plug, this design will keep Near-End Crosstalk (NEXT) levels to a minimum. 350MHz.

- Connector: 50-micron gold plated RJ45 Male to Male
- Conductor: 4-pair 24AWG Stranded Copper
- Jacket: PVC
- Applications: 1000 BASE-T; 100 BASE-T; 10 BASE-T (IEEE 802.3(R))
- Designed For: Two like devices
- Exceeds Category 5e specifications
- Wired: TSB 568B (AT&T 258A)
- Certification: TIA/EI



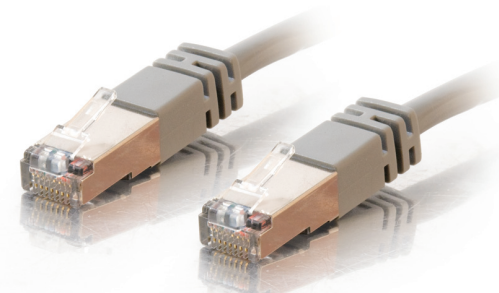
Description	Gray	Blue	Black	Orange	Green	Red	Yellow
3ft Cat5e 350MHz Non-Booted Crossover Cable	24490	24491	24493	24494	24492	24496	24497
5ft Cat5e 350MHz Non-Booted Crossover Cable	24498	24499	24501	24502	24500	24503	24504
7ft Cat5e 350MHz Non-Booted Crossover Cable	24505	24506	24508	24509	24507	24510	24511
10ft Cat5e 350MHz Non-Booted Crossover Cable	24512	26687	26689	24513	26688	26690	26691
14ft Cat5e 350MHz Non-Booted Crossover Cable	24638	26701	26703	26704	26702	26706	26707
25ft Cat5e 350MHz Non-Booted Crossover Cable	24514	25257	26708	24515	26700	26709	26696
100ft Cat5e 350MHz Non-Booted Crossover Cable	-	-	-	-	-	24520	-

Cat5e Booted Shielded Patch Cables

Fully shielded network cables for noisy environments

To protect your high speed network from noise and electromagnetic interference, use Shielded Cat5e Booted Patch Cables from C2G. Each cable meets all Cat5e TIA/EIA standards. The molded boot provides extra strain relief and durability.

- Connector: Shielded 50-micron gold plated RJ45 Male to Male
- Conductor: 4-pair 24 AWG Stranded STP
- Jacket: PVC
- Foil shielding with drain wire
- Applications: 1000 BASE-T; 100 BASE-T; 10 BASE-T (IEEE 802.3(r))
- Designed For: Network Adapters, Hubs, Switches, Routers, DSL/Cable Modems, Patch Panels and other twisted-pair applications in high-noise environments
- Wired: TSB 568B (AT&T 258A)



Description	Gray	Blue	Black	Green	Red	Yellow
3ft 350MHz Cat5e Booted Shielded Patch Cable	27240	27241	28690	27244	27242	27243
5ft 350MHz Cat5e Booted Shielded Patch Cable	27245	27246	28691	27249	27247	27248
7ft 350MHz Cat5e Booted Shielded Patch Cable	27250	27251	28692	27254	27252	27253
10ft 350MHz Cat5e Booted Shielded Patch Cable	27255	27256	28693	27259	27257	27258
14ft 350MHz Cat5e Booted Shielded Patch Cable	27260	27261	28694	27264	27262	27263
25ft 350MHz Cat5e Booted Shielded Patch Cable	27265	27266	28695	27269	27267	27268
50ft 350MHz Cat5e Booted Shielded Patch Cable	27270	27271	28696	27274	27272	27273
75ft 350MHz Cat5e Booted Shielded Patch Cable	28700	28701	28705	28704	28702	28703
100ft 350MHz Cat5e Booted Shielded Patch Cable	28706	28707	28711	28710	28708	28709
150ft 350MHz Cat5e Booted Shielded Patch Cable	28712	28713	28717	28716	28714	28715



ENTERPRISE SOLUTIONS

Cat5e 350MHz Solid PVC CMR Cables

Cost effective solutions for 10/100 networks

27351

350MHz Cables from C2G are ideal for standard 10/100 Ethernet applications. These cables are available in various colors for easy identification and color coding. UL listed and meets or exceeds Cat5e 100MHz standards, Bulk Cabling from C2G is ideal for a variety of applications!

- 4-pair unshielded twisted pair cable
- 24AWG solid bare copper conductor
- Meets or exceeds Cat5e specifications
- Rated to 350MHz to provide additional performance and bandwidth over and above the basic requirements of Cat5e 100MHz standards
- High density polyethylene insulation, PVC jacket
- Foot-marked cable packaged in EZ pull box
- Ideal for 10Base-T (IEEE 802.3[®]), 100Base-TX (IEEE 802.3u[®]), 1000Base-TX, 100 Vg-AnyLAN (IEEE 802.12[®]), Token Ring (IEEE 802.5[®]), TPPMD (ANSI X3T9.5), 350Mbps CDDI, ATM 155, Voice and Multimedia
- CM/CMR-rated for use in walls and conduit in ceiling
- Verified compliant with EIA/TIA standards by UL and ETL
- UL/CSA listed

Note: See the rest of our Bulk Cables on starting on page 185.



Description	Gray	Blue	White	Red
500ft Cat5e 350MHz Solid PVC CMR Cable	27353	27351	27355	27357
1000ft Cat5e 350MHz Solid PVC CMR Cable	27352	27350	27354	27356
1000ft Cat5e 350MHz Shielded Solid PVC CMR Cable	27432	-	-	-

Ethernet 48V Power Injector/Splitter

53884

Installing network devices in distant locations of a building can be a challenge since high voltage outlets may not be available. The implementation of a Power Injector/Splitter provides a convenient solution for supplying both data and power over a single cable and connection to supported devices. The challenge exists when a power outlet or source is not easily accessible.

The power injection/splitter adapter by C2G is the solution for injecting power into the existing network cabling then splitting the power back out to connect to a device. Data and power can now be delivered to a single point to connect devices such as cameras, printers, wifi access points or VoIP phones.

- Power Input: 100~240 V
- Power Output: 48 V
- Maximum Power Consumption: 24 Watts
- One year warranty



Item#	Description
53884	Ethernet 48V Power Injector/Splitter

2-Port RJ45 Splitter/Combiner

37049

Permits connection of two network devices over a single cable drop

The 2-Port RJ45 Splitter/Combiner from C2G is handy when you need another network connection but don't have the time or the money to add another cable drop. Simply plug one device to your work area network port and another unit to the corresponding patch panel port. Now you can run two network devices over the same network cable. Sold individually, this item must be used in pairs for each installation one on each end of the cable.

- Plug and play operation
- Passive solution
- Supports network speeds of up to 100Mbps
- Non-intrusive to the network
- Lifetime warranty



Item#	Description
37049	2-Port RJ45 Splitter/Combiner



KVM Over IP Switch

Manage your servers from home, another office or around the world

- PC & Console port connectors (all female)
- PS/2 keyboard & mouse Mini Din 6-Pin
- VGA HD15 15-Pin
- USB Type B receptacle
- Remote Console:
- Serial Port (DB9 pin Male)
- LAN port (RJ45 8P8C) (10BASE-T Ethernet uses Cat5/5e/6 UTP while 100BASE-T Ethernet uses Cat5/5e/6 UTP)
- Provides BIOS level access and SSL encryption
- Provides keyboard and mouse emulation
- VGA Resolution: Local: 1600 x 1200 / Remote: 1280 x 1024
- Metal housing provides a durable solution
- Operation temperature: 0~50°C
- Storage temperature: 20~60°C
- Humidity 0~80%, non-condensing
- Windows® 7 compatible



Item#	Description
52064	1-Port KVM Over IP Switch



TruLink® VGA Video Splitter/Extender

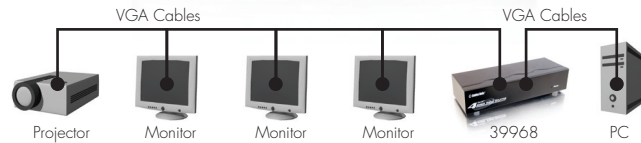
Split your VGA signal to multiple outputs with or without audio, up to 210 feet away

Simultaneously distribute any VGA video signal to up to eight different video outputs up to 210 feet while maintaining exact picture quality with the Video Splitter/Extender (VSE) from C2G. Available with 2, 4 and 8-ports, the VSE is ideal for multimedia presentations.

- Color-coded connectors - HD15 Male input, HD15 Female outputs
- Free technical support and one year warranty
- Suitable for XGA, SVGA, VGA and multi-sync monitors
- (2) 100ft Pro Series HD15 M/M UXGA Monitor Cables included with #39991 and #39992



39968



Item#	Description
29503	Video Splitter/Extender 2-Port with Female Input
29504	Video Splitter/Extender 4-Port with Female Input
29550	Video Splitter/Extender 2-Port
39967	Video Splitter/Extender 2-Port with Audio
29551	Video Splitter/Extender 4-Port

Item#	Description
39968	Video Splitter/Extender 4-Port with Audio
29552	Video Splitter/Extender 8-Port
39991	Video Splitter/Extender 2-Port with (2) 100ft Pro Series HD15 M/M UXGA Monitor Cables
39992	Video Splitter/Extender 4-Port with (2) 100ft Pro Series HD15 M/M UXGA Monitor Cables

Sun® Compatible 13W3 Monitor Adapters

Adapters for all of your workstation needs

Now you can adapt your Sun monitor for use on a PC! The 13W3 Monitor Adapters from C2G are fully-Booted which reduces EMI/RFI interference.

Note: Not all monitors and frame buffers are compatible.

- Fully-Booted design reduces EMI/RFI interference
- Please see our website for monitor compatibility
- Connector: 13W3 Female to HD15 Male
- Lifetime warranty

28275



Item#	Description
28275	13W3F To HD15 M Multi-Sync Monitor Adapter
28278	13W3M To HD15F Special Pinning Adapter
28279	13W3M To HD15F Entry Level To Turbo GX Adapter (Sun# 130-3034)

ENTERPRISE SOLUTIONS

35562

Premium Shielded SXGA Monitor Cables

UL2919 shielded coax solution for office applications

Gain maximum flexibility when positioning your monitor with Premium Shielded SXGA Cables from C2G. These premium cables are ideal for video presentation devices, video splitters and KVM switches. Constructed from premium grade shielded UL2919 certified video cable which uses a combination of coax and twisted pair to accommodate cable runs up to 100 ft away, without any of the typical distortion problems associated with extended length cabling runs. These cables are designed to hold the signal over greater distances without the need for boosting or reconditioning. Premium Monitor Extension Cables are ideal for video presentations, classroom environments, POS, server rooms, or just for organizing your work area for maximum comfort and efficiency.

- Lifetime warranty



Item#	Description
35562	1ft SXGA HD15 M/M Monitor Cable - Gray
35563	3ft SXGA HD15 M/M Monitor Cable - Gray
16751	6ft SXGA HD15 M/M Monitor Cable - Gray
16752	10ft SXGA HD15 M/M Monitor Cable - Gray
14174	15ft SXGA HD15 M/M Monitor Cable - Gray
09461	25ft SXGA HD15 M/M Monitor Cable - Gray
09462	50ft SXGA HD15 M/M Monitor Cable - Gray

Item#	Description
35560	1ft SXGA HD15 M/F Monitor Ext Cable - Gray
35561	3ft SXGA HD15 M/F Monitor Ext Cable - Gray
14095	6ft SXGA HD15 M/F Monitor Ext Cable - Gray
14172	10ft SXGA HD15 M/F Monitor Ext Cable - Gray
14173	15ft SXGA HD15 M/F Monitor Ext Cable - Gray
09457	25ft SXGA HD15 M/F Monitor Ext Cable - Gray
09459	50ft SXGA HD15 M/F Monitor Ext Cable - Gray

IEEE 488® HPIB/GPIB Bus Cables

Double-shielded cable for connecting computers and instruments

Designed for optimum efficiency and durability, the HPIB/GPIB Cables from C2G ensure flawless data transmission and are manufactured according to IEEE 488 specification. They feature Male and Female piggy-backed 24-Pin Centronics style connectors to allow daisy-chaining to another instrument or printing device. Each cable is double shielded and Fully molded to reduce EMI/RFI interference and achieve maximum signal integrity.

- Connectors: Centronics 24-Pin Male/Female to Centronics 24-Pin Male/Female
- Specified Transfer Rate: 1MB per second
- Up to (15) instruments (devices) can be connected to (1) computer (controller)
- Cable length: 20m between controller and (1) device or 2m between each device, whichever is less
- Data Transfer Mode: 8-bit parallel
- Designed for connecting computers and instruments



02785

Item#	Description
02787	4m IEEE 488 C24MF To C24MF HPIB/GPIB Bus Cable

IEEE 1284® DB25 Parallel Cables

For use with printers, scanners and other IEEE 1284 peripherals

High Speed IEEE 1284 Parallel Cables from C2G ensure you realize the added speed and two way communications offered by your newer printers, HP tape drives, Iomega devices, scanners and more. This advanced technology, which defines high speed, bidirectional communications between PC and peripheral, requires both high quality connectors and a specialized wire-type to handle the increased data rates. Seventeen pair wire twisted with at least 36 turns per meter, Booted connectors, foil shielding and 85% coverage braid soldered 360° to the connector shell providing maximum resistance against harmful EMI/RFI and achieving the maximum performance for your peripheral.

- Works with IEEE 1284 compliant printers, tape drives, Iomega® devices, scanners and other IEEE 1284 compliant peripherals
- Connectors: DB25 (A) Male-to-DB25 (A) Male or Female
- Provides increased speed and functionality over standard parallel cabling
- Greater protection against EMI/RFI interference
- Maximum end-to-end attenuation not to exceed 1.5dB at 5MHz



06103

Item#	Description
06103	6ft IEEE 1284 DB25 M/M Parallel Cable
06104	10ft IEEE 1284 DB25 M/M Parallel Cable
06105	20ft IEEE 1284 DB25 M/M Parallel Cable
06106	30ft IEEE 1284 DB25 M/M Parallel Cable
06099	6ft IEEE 1284 DB25 M/F Parallel Extension Cable
06100	10ft IEEE 1284 DB25 M/F Parallel Extension Cable

MEETING NETWORKING DEMANDS



DB25 All Lines Cables

For straight-through parallel and serial applications

DB25 Male To Male Cables from C2G are designed for RS232 serial or parallel applications. Easily connect your printer, modem or other DB25 device to a switchbox. All 25 lines are wired straight through pin-to-pin for ease of compatibility. Each cable is constructed from Booted connectors and foil shielding for EMI/RFI protection.

- Connectors: DB25 Male or Female
- Connect your printer, modem or other DB25 serial/parallel devices to a switchbox
- Fully shielded against EMI/RFI
- Fully molded connectors with thumbscrews provide a quick and easy connection every time
- All 25 lines wired straight through



Item#	Description
02664	3ft DB25 M/M Cable
02665	6ft DB25 M/M Cable
02666	10ft DB25 M/M Cable
02668	15ft DB25 M/M Cable
02670	25ft DB25 M/M Cable
02671	35ft DB25 M/M Cable
02672	50ft DB25 M/M Cable
02673	75ft DB25 M/M Cable
02667	100ft DB25 M/M Cable

Item#	Description
02653	1ft DB25 M/F Extension Cable
02654	3ft DB25 M/F Extension Cable
02655	6ft DB25 M/F Extension Cable
02656	10ft DB25 M/F Extension Cable
02658	15ft DB25 M/F Extension Cable
02660	25ft DB25 M/F Extension Cable
02661	35ft DB25 M/F Extension Cable
02662	50ft DB25 M/F Extension Cable
02663	75ft DB25 M/F Extension Cable
02657	100ft DB25 M/F Extension Cable
02643	3ft DB25 F/F Cable
02644	6ft DB25 F/F Cable
02645	10ft DB25 F/F Cable
02647	15ft DB25 F/F Cable

DB9 All Lines Cables

All lines cables are pinned straight through

- Connectors: DB9 Male or Female to DB9 Male or Female
- Fully shielded to prevent unwanted EMI/RFI interference
- Fully molded connectors with thumbscrews provide you a quick and easy connection every time



Item#	Description
02697	6ft DB9 M/M Cable
09449	10ft DB9 M/M Cable
09450	15ft DB9 M/M Cable
09451	25ft DB9 M/M Cable
02711	6ft DB9 M/F Extension Cable
02712	10ft DB9 M/F Extension Cable
02713	15ft DB9 M/F Extension Cable
09452	25ft DB9 M/F Extension Cable
09453	50ft DB9 M/F Extension Cable
17612	100ft DB9 M/F Extension Cable
52030	6ft DB9 M/F Extension Cable - Black
52031	10ft DB9 M/F Extension Cable - Black
52032	15ft DB9 M/F Extension Cable - Black
52033	25ft DB9 M/F Extension Cable - Black
52034	50ft DB9 M/F Extension Cable - Black

Item#	Description
02694	6ft DB9 F/F Cable
02695	10ft DB9 F/F Cable
09448	15ft DB9 F/F Cable
52035	6ft DB9 F/F Cable - Black
52036	10ft DB9 F/F Cable - Black
52037	15ft DB9 F/F Cable - Black
DB9 All Lines Adapters and Gender Changers	
02769	DB9 F/F Gender Changer
02771	DB9 M/M Gender Changer
02770	DB9 M/F Port Saver Adapter
02781	DB9 F/F Mini Gender Changer
02782	DB9 M/M Mini Gender Changer

Ultima™ PS/2 Keyboard & Mouse Cables

Dress up your desktop with these stylish, high performance cables

Ultima Series PC Cables combine style, quality, performance and value, while giving you the ultimate in cable technology. The sleek design of the Booted connectors makes them easy to grip. The connectors are color-coded to match the ports on your personal computer or notebook, ensuring a simple connection. The charcoal gray cable jacket not only matches your case but disappears behind your desk leaving a clean, organized look. Constructed from UL tested and certified cable, the Ultima Series meets the rigid standards of everyday use. The PS/2 cable is foil shielded with drain wire. Copper foil wraps the undermold, while a 360° solder-to-connector shell creates an end-to-end shielding solution for a noise-free connection.

- Connectors: 6-Pin Mini Din
- Compatible with all PS/2 devices
- 24k gold connectors provide maximum corrosion resistance for error-free data transfer
- Ultra-flexible jacket makes installation easy
- Heavy duty Booted strain relief provides increased flexibility and durability



Item#	Description
29613	6ft Ultima PS/2 M/F Keyboard Extension Cable
29617	6ft Ultima PS/2 M/F Mouse Extension Cable



ENTERPRISE SOLUTIONS

PS/2 Keyboard & Mouse Cables

For extending or replacing PS/2 standard keyboard and mouse

Organize your work area for maximum comfort and efficiency with PS/2 Mouse And Keyboard Cables from C2G. The Male to Male cable allows you to connect your mouse or keyboard to a switchbox or multiplexor. Each cable is constructed from top quality foil shielded wire to prevent EMI/RFI interference and is fully-Booted to ensure excellent strain relief and a clean, professional appearance.

- Connectors: 6-Pin Mini Din
- Fully molded for extra strain relief
- Lifetime warranty

Item#	Description
02692	6ft PS/2 M/M Keyboard/Mouse Cable
09471	10ft PS/2 M/M Keyboard/Mouse Cable
09472	15ft PS/2 M/M Keyboard/Mouse Cable
09619	25ft PS/2 M/M Keyboard/Mouse Cable
02715	6ft PS/2 M/F Keyboard/Mouse Extension Cable
04999	10ft PS/2 M/F Keyboard/Mouse Extension Cable



02692

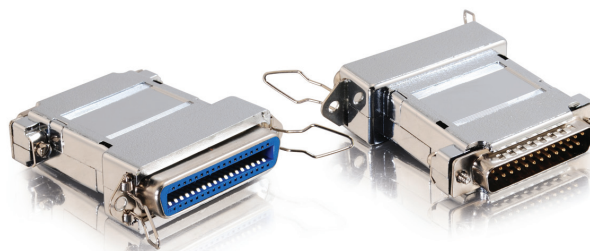
Item#	Description
09469	15ft PS/2 M/F Keyboard/Mouse Extension Cable
09470	25ft PS/2 M/F Keyboard/Mouse Extension Cable
28200	35ft PS/2 M/F Keyboard/Mouse Extension Cable
28201	50ft PS/2 M/F Keyboard/Mouse Extension Cable
28202	75ft PS/2 M/F Keyboard/Mouse Extension Cable
28203	100ft PS/2 M/F Keyboard/Mouse Extension Cable
02714	6ft PS/2 M/F Keyboard/Mouse Coiled Extension Cable
08017	1ft PS/2 Male-To-Dual PS/2 Female Thinkpad Compatible Y-Cable

Parallel Adapters & Gender Changers

For converting connectors on parallel printers

With Parallel Adapters and Gender Changers from C2G, use your existing cables by changing the connectors. Easy to use and saves money.

Item#	Description
02757	C36F To DB25M Parallel Printer Adapter
02754	C36F To DB25F Parallel Printer Adapter
02756	DB25 F/F Gender Changer
02760	DB25 M/M Gender Changer
02774	DB25 F/F Mini Gender Changer
02776	DB25 M/M Mini Gender Changer
02777	C36 F/F Mini Gender Changer



02757

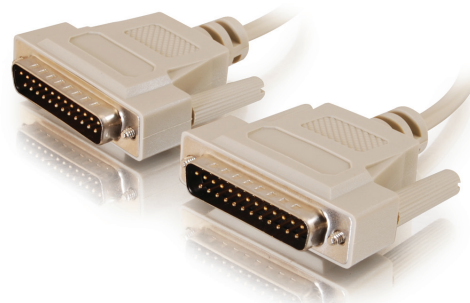
DB37 Serial Cables

For connecting serial backup devices to systems

Make sure the important files from your CPU are backed-up on a regular basis. DB37 Extension Cables form Cable To Go make the connection for you! Use these cables with your tape back-up or Bernoulli Box applications for reliable data storage and retrieval. Our line of extension and replacement cables are fully shielded against EMI/RFI interference, giving you the assurance of quality transmissions every time.

- Lifetime warranty

Item#	Description
02691	6ft DB37 M/M All Lines Cable
02688	3ft DB37 M/F All Lines Extension Cable
02689	6ft DB37 M/F All Lines Extension Cable



02691

AT Keyboard Cables

For replacing or extending legacy AT keyboards

Organize your work area for maximum comfort and efficiency with C2G's AT-style Keyboard Cables. The male to male cable allows you to connect your AT keyboard to a switchbox or multiplexor. Each cable is constructed with top quality foil shielded wire to prevent EMI/RFI interference and is Fully molded to ensure excellent strain relief and a clean, professional appearance.

- 5-Pin DIN connectors for legacy systems
- Economical solution for older keyboards
- Constructed with top quality foil shielded wire to prevent EMI/RFI interference
- Connect your AT keyboard to a switchbox or multiplexor

Item#	Description
02709	6ft AT M/M Keyboard Cable



02709

AT Keyboard Adapters

Use your AT keyboard with a PS/2 port or vice versa

Save money and keep your older keyboard with inexpensive AT and PS/2 Keyboard Adapters from C2G. These adapters allow you to convert 5-Pin DIN connections to accommodate a PS/2 style keyboard using the 6-Pin Mini DIN connection, and vice versa! Fully molded to protect against EMI/RFI interference.

- Connectors: 5-pin Din Female to 6-pin Mini Din Male
- Use: Converts an AT keyboard for use on a PS/2 port
- Lifetime warranty

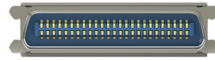


Item#	Description	Item#	Description
02475	PS/2 Female To AT Male Keyboard Adapter	02477	6in AT Female To PS/2 Male Keyboard Adapter
02476	AT Female To PS/2 Male Keyboard Adapter	02478	6in PS/2 Female To AT Male Keyboard Adapter

SCSI Connector Guide

Centronics 50

The Centronics 50 Connector is often used by older SCSI-1 devices such as scanners and storage devices.



Centronics 50 Male



Centronics 50 Female

MD68

The MD68 Connector is often used by SCSI-3 devices such as scanners, removable storage drives, controllers and external CDR/CDRW drives.



MD68 Male



.8mm VHDCI Male

VHDCI

The VHDCI Connector is smaller in physical size than an MD68 and often used in SCSI-3 RAID applications.



DB25 Male



DB25 Female

MD50

The MD50 Connector is often used by SCSI-2 devices such as scanners, removable storage drives, controllers and external CDR/CDRW drives.



MD50 Male

DB25

The DB25 Connector is often used by SCSI-1 devices and some Apple computers.

SCSI-2 Cables

These SCSI-2 Cables from C2G feature the Micro-Density 50Pin connector found on Fast SCSI-2 host adapters and on many newer SCSI peripherals. With a Male to Male cable you can connect one peripheral directly to another or to a SCSI host adapter.

- Primary Use: Connects a SCSI-2 peripheral to either a SCSI-2 bus or another SCSI-2 peripheral
- Applications: Scanners, external storage devices and other SCSI-2 peripherals

Item#	Description
03563	3.5ft SCSI-2 MD50M/M Cable
03564	6ft SCSI-2 MD50M/M Cable
07856	3ft SCSI-2 MD50M To SCSI-1 DB25M Cable
07857	6ft SCSI-2 MD50M To SCSI-1 DB25M Cable
08206	10ft SCSI-2 MD50M To SCSI-1 DB25M Cable



Item#	Description
03559	3.5ft SCSI-2 MD50M To SCSI-1 C50M Cable
03560	6ft SCSI-2 MD50M To SCSI-1 C50M Cable



ENTERPRISE SOLUTIONS

02488

SCSI-1 Cables

SCSI-1 Cables from C2G provide you with the performance you expect from your SCSI devices. These SCSI-1 cables feature the DB25-Pin found on SCSI host adapters on PCs or Macs to a 50-Pin Centronics connector most often found on peripherals. With the Male-to-Male cable you can connect one peripheral directly to your SCSI host card.

Designed with a foil and braided shield overwrapping a twisted-pair construction, providing maximum immunity to EMI/RFI interference combined with a high quality wire that provides data integrity. Booted connectors provide strain relief and add additional protection against EMI/RFI interference.

- Connectors: DB25-pin Male to Centronics 50-pin Male
- Cable Type: SCSI-1
- Primary Use: Connecting the DB25 SCSI port on a PC or Mac to an external SCSI-1 device
- Applications: Scanners, external storage devices and other SCSI-1 peripherals



Item#	Description
02488	6ft Double Shielded SCSI-1 DB25M To C50M System Cable
09483	10ft Double Shielded SCSI-1 DB25M To C50M System Cable

SCSI Adapters

- Connectors: External SCSI-3 Micro-Density 68-Pin Male with thumbscrews to External SCSI-2 Micro-Density 50-Pin Female
- Use: Converts a SCSI-3 MD68-pin female host connector to a SCSI-2 MD50-pin Female connector
- Provides high-byte termination which is required for this type of connection



18415

Item#	Description
05867	External SCSI-I C50F To SCSI-2 MD50M Adapter
05860	External SCSI-2 MD50F To SCSI-I C50M Adapter
13192	External SCSI-2 MD50F To SCSI-3 MD68M (TS) Adapter
18415	External SCSI-3 MD68M To SCSI-2 MD50F High-Line
09515	External SCSI-3 MD68M (Latch) To SCSI-2 MD50F Adapter
09520	External SCSI-3 MD68M (TS) To SCSI-I C50F Adapter
13308	SCSI-3 MD68 F/F Slim-Line Gender Changer (Thumbscrew)

Item#	Description
15692	Internal SCSI-3 68F To External MD68F With Bracket
15833	Internal SCSI-3 68F To SCSI-3 SCA80F Adapter
09523	Internal SCSI IDC50F To External SCSI-3 68F Adapter
09522	Internal SCSI IDC50M To SCSI-3 68M Adapter
17246	Internal SCSI-3 68F Or SCSI-2 IDC50M To SCSI-3 SCA80F

External SCSI Terminators

SCSI Terminators from C2G optimize the performance of your SCSI bus - from the popular passive and active terminators for single-ended SCSI applications, to the active negation and hard-to-find, premium-quality forced perfect terminators. Picking the right terminator is vital to the performance of your SCSI chain. A passive terminator is simply a resistor network designed to regulate the impedance in the line, while an active terminator uses a voltage regulator to optimize signal voltage. Active termination is always preferred over passive, and most C2G Active Terminators feature an LED to monitor terminator power line status. Before you can connect your expensive SCSI equipment, make sure you make the right connection with a C2G Terminator!

- Connector: SCSI-1 Centronics 50-pin
- Termination: Active
- Designed For: For external SCSI-1 end-of-line termination



17016

Item#	Description
03574	External SCSI-1 C50M Active Terminator
03572	External SCSI-2 MD50M Active Terminator

Item#	Description
17016	External SCSI-3 ULTRA160 MD68M LVD/SE Terminator
09512	External SCSI-3 MD68M (TS) Active Negation Terminator With LED

SCSI-3 Cables

Ultra SCSI (or SCSI-3) is the latest of the ever improving SCSI standards, and is the cable of choice for such peripherals as the Iomega™ Zip Drive. SCSI-3 Cables from C2G include specifications for a single-ended as well as a differential bus style. The single-ended is similar to Fast SCSI-2, except it accommodates up to (32) devices over a 16-bit single cable bus. This new style also increases data throughput up to 20Mbps in single-ended applications. Single-ended SCSI-3 is limited to four devices over 3m or eight devices over 1.5m. Differential SCSI refers to a bus configuration using two wires per signal, with the signal being derived by the voltage difference between the two wires. This approach effectively eliminates noise on the SCSI bus and allows bus length to increase up to 25m. If you need cables for differential Ultra SCSI applications, please call for help since they require different construction techniques.



Item#	Description
07862	3ft SCSI-3 MD68M/M Cable (Latch Clip)
07864	6ft SCSI-3 MD68M/M Cable (Latch Clip)
08175	10ft SCSI-3 MD68M/M Cable (Latch Clip)
07858	3ft SCSI-3 Ultra2 LVD/SE MD68M/M Cable (Thumbscrew)
07859	6ft SCSI-3 Ultra2 LVD/SE MD68M/M Cable (Thumbscrew)
08173	10ft SCSI-3 Ultra2 LVD/SE MD68M/M Cable (Thumbscrew)
28142	3ft LVD/SE MD68M/M SCSI Cable With Ferrites (Sun# 530-2022, 530-2224)
28143	6ft LVD/SE MD68M/M SCSI Cable With Ferrites (Sun# 530-1885, 530-2384)
28144	12ft LVD/SE MD68M/M SCSI Cable With Ferrites (Sun# 530-2352)

Item#	Description
08176	3ft SCSI-3 MD68M (Latch Clip) To SCSI-2 MD50M Cable
08177	6ft SCSI-3 MD68M (Latch Clip) To SCSI-2 MD50M Cable
08178	10ft SCSI-3 MD68M (Latch Clip) To SCSI-2 MD50M Cable
08252	3ft SCSI-3 MD68M (Thumbscrew) To SCSI-2 MD50M Cable
08253	6ft SCSI-3 MD68M (Thumbscrew) To SCSI-2 MD50M Cable
08254	10ft SCSI-3 MD68M (Thumbscrew) To SCSI-2 MD50M Cable
07860	3ft SCSI-3 MD68M (Thumbscrew) To SCSI-1 C50M Cable
07861	6ft SCSI-3 MD68M (Thumbscrew) To SCSI-1 C50M Cable
08172	10ft SCSI-3 MD68M (Thumbscrew) To SCSI-1 C50M Cable

VHDCI SCSI Cables

VHDCI (Very High Density Cable Interconnect) SCSI Cables from C2G feature 30AWG double-shielded twisted-pair cabling and .8mm 68-Pin Booted connectors to reduce EMI/RFI interference. These cables are designed to meet or exceed SCSI specifications. These cables are primarily used to connect advanced SCSI multi-port applications to RAID controllers. The small footprint allows up to four channels to be connected on a single card, and offers excellent shielding against data loss. By creating this improved physical interconnect, connectivity is both more versatile and manageable. VHDCI cables are also referred to as SCSI-V cables.

- Connectors: External Very High Density .8mm 68-pin Male to External Very High Density .8mm 68-pin Male
- Twisted-pair conductors ensure that each data line is paired with a ground line to minimize interference
- Braid and foil shielding reduces EMI/RFI interference ensuring error-free data transfer
- Designed for: Connects advanced SCSI multi-port applications to RAID controllers



Item#	Description
20847	1.5ft LVD/SE VHDCI .8mm 68M/M Cable
20848	3ft LVD/SE VHDCI .8mm 68M/M Cable
20849	6ft LVD/SE VHDCI .8mm 68M/M Cable
28291	3ft LVD/SE VHDCI .8mm 68M/M Cable With Ferrites
28292	6ft LVD/SE VHDCI .8mm 68M/M Cable With Ferrites
20709	3ft LVD/SE VHDCI .8mm 68M To SCSI-3 MD68M (TS) Cable
20710	6ft LVD/SE VHDCI .8mm 68M To SCSI-3 MD68M (TS) Cable
28293	1.5ft LVD/SE VHDCI .8mm 68M To SCSI-3 MD68M Cable With Ferrites

Item#	Description
28294	3ft LVD/SE VHDCI .8mm 68M To SCSI-3 MD68M Cable With Ferrites (Sun# 530-2452)
28295	6ft LVD/SE VHDCI .8mm 68M To SCSI-3 MD68M Cable With Ferrites (Sun# 530-2453)
28296	12ft LVD/SE VHDCI .8mm 68M To SCSI-3 MD68M Cable With Ferrites (Sun# 530-2454)
28297	33ft LVD/SE VHDCI .8mm 68M To SCSI-3 MD68M Cable With Ferrites (Sun# 530-2455)
28152	6ft LVD/SE VHDCI .8mm 68M To SCSI-1 C50M Cable With Ferrites





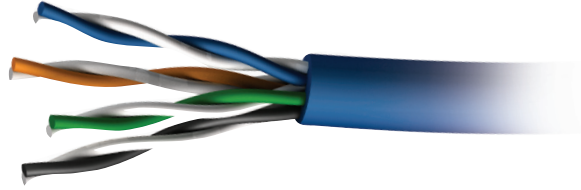
BULK WIRE
SOLUTIONS

Cat6a 600MHz Bulk Cable

The next generation of networking

Experience the next generation of networking with Cat6a Bulk Cable from C2G. Cat6a network cables enable 10 Gigabit data transmission over a 4-connector twisted pair copper cable, allowing connection distances of up to 100m - significantly farther than current Cat6 cabling. The Cat6a draft extends the Cat6 electrical specifications from 250MHz to 500MHz and also proposes a new measurement for Power-Sum Alien Crosstalk to 500MHz. Alien crosstalk is a coupled signal in a disturbed pair arising from a signal in a neighboring cable.

- Ideal for VoIP and IP video
- Supports 10GBase-T and all applications designed for Cat6a or lower cabling
- A center isolation member maintains pair separation for optimal NEXT performance
- Jacket is sequentially numbered enabling the user to know how much cable is left
- Cable diameter is 0.29in
- Drain wire runs under the cable jacket between insulation tape and an aluminum foil tape
- Meets the following standards:
 - ISO/IEC 11801:2002, Ed. 2 and Ed. 2, Amendment 1 (draft)
 - ANSI/TIA/EIA 568-B.2-1 and 568-B.2-10 (draft)
 - IEC 61156-5:2002
 - UL CMR and CSA FT4 or UL CMP and CSA FT6



Network Cable Standards

	Speed	Distance	Frequency
Cat6a	10/100/1,000/10,000Mbps	100m	500MHz
Cat6	10/100/1,000Mbps	100m	250MHz
Cat5e	10/100Mbps	100m	100MHz

Cat6a Solid PVC Cable

Item#	Description
32602	Cat6a 600MHz Solid PVC Cable - Blue 1000ft

Cat6a Solid Plenum Rated Cable

Item#	Description
32603	Cat6a 600MHz Solid Plenum Cable - Blue 1000ft

Cat6 Bulk Cable

For Gigabit Ethernet applications

With Gigabit Ethernet, broadband, audio/video and security capabilities, Cat6 Bulk Cable from C2G is ideal for any critical network installation. Cat6 Bulk Cable is offered in blue and grey for easy identification, and is NEC compliant, meeting EIA/TIA Category 6 standards.

- 4-pair unshielded twisted pair cable
- 24AWG bare copper conductor for superior conductivity
- CSA listed
- Installer-friendly cable shipped in easy to use pull box

Cat6 350MHz Solid Cable

- Durable, high density polyethylene insulation and PVC jacket
- Meets all Category 6 requirements for high speed, full-duplex, parallel transmission protocols
- CM/CMG-rated for single floor, general purpose use in walls and ceilings

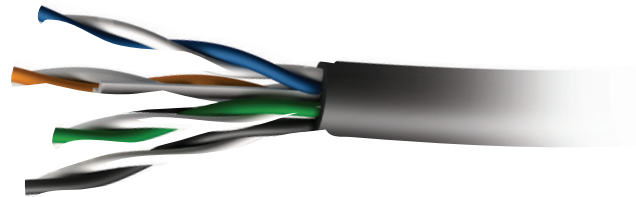
Item#	Description
32593	Cat6 350MHz Solid PVC CMR Cable - Blue 500ft
32594	Cat6 350MHz Solid PVC CMR Cable - Gray 500ft
32591	Cat6 350MHz Solid PVC CMR Cable - Blue 1000ft
32592	Cat6 350MHz Solid PVC CMR Cable - Gray 1000ft

Cat6 550MHz Solid Cable

Gigabit Ethernet over copper

- Durable, high density polyethylene insulation and PVC jacket
- Ideal for 10Base-T (IEEE 802.3[®]), 100Base-TX (IEEE 802.3u[®]), 1000Base-TX, 100Vg-AnyLAN (IEEE 802.12[®]), Token Ring (IEEE 802.5[®]), TP-PMD (ANSI X3T9.5), 550Mbps CDDI, ATM 1.55, and all Category 6 requirements for high speed, full-duplex, parallel transmission protocols
- CM/CMg-rated for single floor, general purpose use in walls and ceilings

Item#	Description
32601	Cat6 550MHz Solid Cable - Blue 1000ft



Cat6 Stranded Cable

- Varying left hand lays to minimize crosstalk
- Ideal for 10Base-T (IEEE 802.3[®]), 100Base-TX (IEEE 802.3u[®]), 1000Base-TX, 100Vg-AnyLAN (IEEE 802.12[®]), Token Ring (IEEE 802.5[®]), TP-PMD (ANSI X3T9.5), ATM 1.55 and all Category 6 requirements for high speed, full-duplex, parallel transmission protocols

Item#	Description
43105	Cat6 Stranded Bulk Cable - Blue 500ft
43107	Cat6 Stranded Bulk Cable - Gray 500ft

Cat6 550MHz Plenum Rated Cable

For commercial air-plenum installation

- Varying left hand lays to minimize crosstalk
- Tested to 550MHz to provide additional performance and bandwidth over and above the basic requirements of Cat6 standards
- Durable, low smoke, FEP plenum rated jacket

Item#	Description
43091	Cat6 550MHz Plenum Rated Cable - Gray 1000ft
43092	Cat6 550MHz Plenum Rated Cable - Blue 1000ft

BULK WIRE SOLUTIONS

Cat5e Bulk Cable

Cost effective cabling for 10/100 networks

Cat5e Bulk Cable from C2G is ideal for standard 10/100 Ethernet applications. Our cable is tested to meet or exceed Cat5e standards and is available in solid PVC, stranded PVC, and solid plenum to cover your needs.

- 4-pair unshielded twisted pair cable
- 24AWG bare copper conductor for superior conductivity
- Foot-marked cable packaged in Easy to use pull box
- CSA listed

Cat5e 350MHz Solid Cables

For 10/100 network applications

- Rated to 350MHz to provide additional performance and bandwidth
- High density polyethylene insulation and PVC jacket
- CM/CMR-rated

Item#	Description
27351	Cat5e 350MHz Solid PVC CMR Cable - Blue 500ft
27353	Cat5e 350MHz Solid PVC CMR Cable - Gray 500ft
27355	Cat5e 350MHz Solid PVC CMR Cable - White 500ft
27357	Cat5e 350MHz Solid PVC CMR Cable - Red 500ft
27350	Cat5e 350MHz Solid PVC CMR Cable - Blue 1000ft



Item#	Description
27352	Cat5e 350MHz Solid PVC CMR Cable - Gray 1000ft
27354	Cat5e 350MHz Solid PVC CMR Cable - White 1000ft
27356	Cat5e 350MHz Solid PVC CMR Cable - Red 1000ft
27432	Cat5e 350MHz Shielded Solid PVC CMR Cable - Gray 1000ft

Cat5e 350MHz Stranded Cable

For custom length Cat5e patch cables

- Ideal for 10Base-T (IEEE 802.3[®]), 100Base-TX (IEEE 802.3u[®]), 1000Base-TX, 100 Vg AnyLAN (IEEE 802.12[®]), Token Ring (IEEE 802.5[®]), TP-PMD (ANSI X3T9.5), 350Mbps CDDI, ATM 155, voice and multimedia
- High density polyethylene insulation and PVC jacket

Item#	Description
27359	Cat5e 350MHz Stranded PVC Cable - Gray 1000ft
27424	Cat5e 350MHz Stranded PVC Cable - Blue 1000ft
27426	Cat5e 350MHz Stranded PVC Cable - Green 1000ft
27428	Cat5e 350MHz Stranded PVC Cable - Red 1000ft
27430	Cat5e 350MHz Stranded PVC Cable - Yellow 1000ft
27341	Cat5e 350MHz Solid Plenum CMP Cable - Blue 500ft

Cat5e 350MHz Plenum Rated Cable

For commercial air-plenum installation

- Plenum jacket
- Ideal for 10Base-T (IEEE 802.3[®]), 100Base-TX (IEEE 802.3u[®]), 1000Base-TX, 100 Vg AnyLAN (IEEE 802.12[®]), Token Ring (IEEE 802.5[®]), TP-PMD (ANSI X3T9.5), 350Mbps CDDI, ATM 155, voice and multimedia

Item#	Description
27343	Cat5e 350MHz Solid Plenum CMP Cable - Gray 500ft
27345	Cat5e 350MHz Solid Plenum CMP Cable - White 500ft
27340	Cat5e 350MHz Solid Plenum CMP Cable - Blue 1000ft
27342	Cat5e 350MHz Solid Plenum CMP Cable - Gray 1000ft
27344	Cat5e 350MHz Solid Plenum CMP Cable - White 1000ft

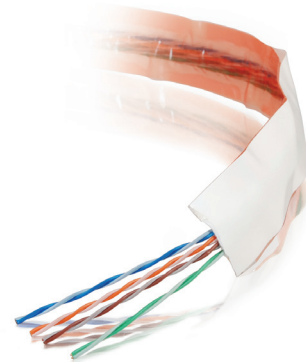
Taperwire[®] 25ft Flat Cat5 Cable

Put a telephone or network connection in hard-to-reach locations

The Taperwire Flat Cat5 Cables from C2G has a self-adhesive backing that allows you to install the wire in plain sight. Many houses are not conducive to running wire after the walls are up. Stucco, plaster and masonry walls can pose challenges for even the most skilled installer. Fire blocking within the wall cavities and foam insulation can be impossible obstacles to overcome. Measuring less than 1/32in thick, you can stick it to the wall and cover it with paint, wallpaper or joint compound to make it disappear. Punchdown to a standard RJ45 jack for a complete installation.

- Ultra flat wire, less than 3/32in thick; hide the wire in plain sight
- Self-adhesive backing holds wire in place

Item#	Description
43031	Taperwire Flat Cat5 Cable - 25ft



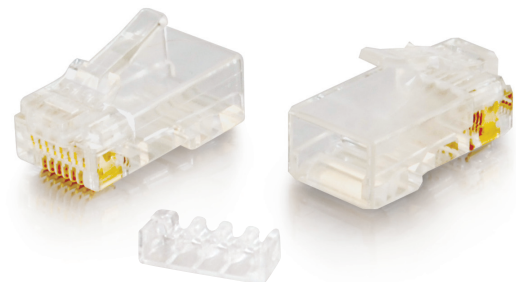
RJ45 Cat5e Modular Plug For Round Solid/Stranded Cable

Terminates round, solid or stranded cable in Cat5e and Cat6 network applications

Modular Plugs from C2G are manufactured from high impact clear polycarbonate to withstand everyday wear and tear.

- Plug type: RJ45
- Position/conductor: 8 x 8
- 50 micron; gold-plated contacts
- Conform to FCC Part 68 requirements
- Designed for data applications
- Compatibility: Round, solid or stranded cable
- 2 piece design
- Load bar ensures Cat5e and Cat6 performance

Item#	Description
27572	RJ45 Cat5e For Round Solid/Stranded Cable - 10Pk
27573	RJ45 Cat5e For Round Solid/Stranded Cable - 25Pk
27574	RJ45 Cat5e For Round Solid/Stranded Cable - 50Pk
27575	RJ45 Cat5e For Round Solid/Stranded Cable - 100Pk



BULK WIRE SOLUTIONS

RJ45 8 x 8 Modular Plugs

Terminates 8 x 8 flat/stranded or round/solid cable in voice/data applications

Modular Plugs from C2G are manufactured from high impact clear polycarbonate to withstand everyday wear and tear. With a UL/CSA listed rating, you can expect error-free data transfers.

- Plug type: RJ45
- Position/conductor: 8 x 8
- Gold-plated contacts, designed for voice applications
- Compatibility: Flat/stranded or round/solid Cable

Item#	Description
01931	RJ45 8 x 8 Modular Plug For Flat Stranded Cable - 10Pk
01939	RJ45 8 x 8 Modular Plug For Flat Stranded Cable - 25Pk



01931

Item#	Description
01940	RJ45 8 x 8 Modular Plug For Flat Stranded Cable - 50Pk
01949	RJ45 8 x 8 Modular Plug For Flat Stranded Cable - 100Pk

RJ45 Cat5e Modular Plugs For Stranded Cable

Terminates round stranded cable in data/voice applications; 50micron gold-plated contacts

From the popular 4 x 4 and 6 x 4 voice grade plugs and adapters to the 8 x 8 and 10 x 10 data products, C2G has the solution for your cable terminations. Modular plugs are designed to terminate either stranded or solid conductor wire and to accommodate either oval or round cable. Manufactured with 50 micron gold-plated contacts and UL/CSA listed for reliable data transfers.

- Plug type: RJ45
- Position/conductor: 8 x 8
- Designed for data/voice applications
- Compatibility: Round (UTP) stranded cable

Item#	Description
11380	RJ45 Cat5e Modular Plug For Round Stranded Cable - 50Pk



11380

Item#	Description
11380	RJ45 Cat5e Modular Plug For Round Stranded Cable - 50Pk

RJ11 & RJ12 Modular Plugs

Terminates flat/stranded or round/solid cable in voice applications

- Gold-plated contacts; designed for voice applications

Item#	Description
27556	RJ11 6 x 4 Modular Plug For Flat Stranded Cable - 10Pk
27557	RJ11 6 x 4 Modular Plug For Flat Stranded Cable - 25Pk
27558	RJ11 6 x 4 Modular Plug For Flat Stranded Cable - 50Pk
27559	RJ11 6 x 4 Modular Plug For Flat Stranded Cable - 100Pk
27560	RJ11 6 x 4 Modular Plug For Round Solid Cable - 10Pk
27561	RJ11 6 x 4 Modular Plug For Round Solid Cable - 25Pk
27562	RJ11 6 x 4 Modular Plug For Round Solid Cable - 50Pk
27564	RJ12 6 x 6 Modular Plug For Flat Stranded Cable - 10Pk



27556

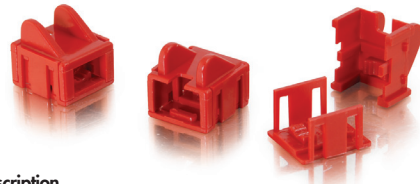
Item#	Description
27565	RJ12 6 x 6 Modular Plug For Flat Stranded Cable - 25Pk
27566	RJ12 6 x 6 Modular Plug For Flat Stranded Cable - 50Pk
27567	RJ12 6 x 6 Modular Plug For Flat Stranded Cable - 100Pk
27568	RJ12 6 x 6 Modular Plug For Round Solid Cable - 10Pk
27569	RJ12 6 x 6 Modular Plug For Round Solid Cable - 25Pk
27570	RJ12 6 x 6 Modular Plug For Round Solid Cable - 50Pk
27571	RJ12 6 x 6 Modular Plug For Round Solid Cable - 100Pk

RJ45 Cable Boots

Prevent snags and color-code your cables

Colored Cable Boots from C2G can be easily installed on your existing cables to speed identification. Simply snap the colored boots on and you have an affordable solution to your cable run identification nightmare. Also works as secondary strain relief for double security.

Item#	Description
07879	RJ45 Cable Boot - Red 25Pk
07880	RJ45 Cable Boot - Ivory 25Pk
07881	RJ45 Cable Boot - Blue 25Pk
07882	RJ45 Cable Boot - Black 25Pk
07887	RJ45 Cable Boot - Orange 25Pk



07870

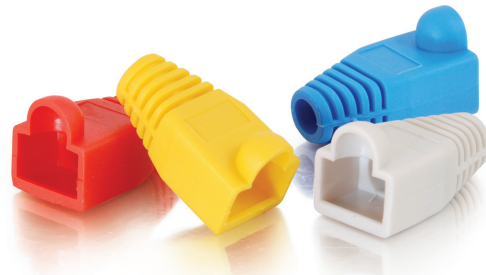
Item#	Description
07888	RJ45 Cable Boot - Green 25Pk
07889	RJ45 Cable Boot - Yellow 25Pk
09531	RJ45 Cable Boot - Gray 25Pk
09621	RJ45 Cable Boot - White 25Pk
10208	RJ45 Cable Boot - Purple 25Pk

RJ45 Covers

Color-code your cables

Colored Covers from C2G can be installed on your cables to speed identification. Made of flexible material to protect your cords and keep them organized.

Item#	Description
04750	RJ45 Plug Cover - OD 5.5mm - Gray 50Pk
04751	RJ45 Plug Cover - OD 5.5mm - Red 50Pk
04752	RJ45 Plug Cover - OD 5.5mm - Yellow 50Pk
04753	RJ45 Plug Cover - OD 5.5mm - Blue 50Pk
04754	RJ45 Plug Cover - OD 6.0mm - Gray 50Pk
04755	RJ45 Plug Cover - OD 6.0mm - Red 50Pk
04756	RJ45 Plug Cover - OD 6.0mm - Yellow 50Pk
04757	RJ45 Plug Cover - OD 6.0mm - Blue 50Pk



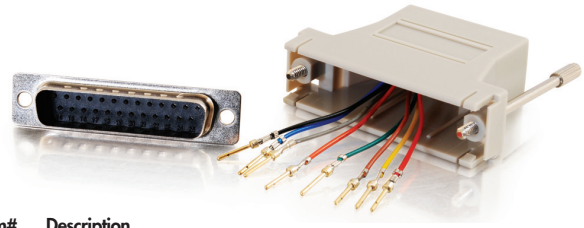
04750

BULK WIRE SOLUTIONS

Modular Adapters

A popular way to run client server applications

Using modular adapters with inexpensive silver satin or flat oval twisted pair wire has become a popular way to run client server applications. Needing to connect terminals on the desktop back to a central patch panel or directly to a MUX via RS232, many network planners have implemented modular adapters as the most cost effective way to complete these connections. Color-coded modular adapters lend easy identification and differentiation to your cable plan. We are more than happy to configure any adapter to fit your application.



02934

Item#	Description
02919	RJ12/DB9F Modular Adapter - Gray
02920	RJ12/DB9M Modular Adapter - Gray
06691	RJ45 10-Pin/DB9F Modular Adapter - Gray
07109	RJ45 10-Pin/DB9M Modular Adapter - Gray
02943	RJ45/DB9F Modular Adapter - Black
02947	RJ45/DB9M Modular Adapter - Black
02942	RJ45/DB9F Modular Adapter - Blue
02946	RJ45/DB9M Modular Adapter - Blue
02941	RJ45/DB9F Modular Adapter - Gray
02945	RJ45/DB9M Modular Adapter - Gray
02944	RJ45/DB9F Modular Adapter - Red
02949	RJ45/DB9M Modular Adapter - Red
02916	RJ12/DB15M Modular Adapter - Beige

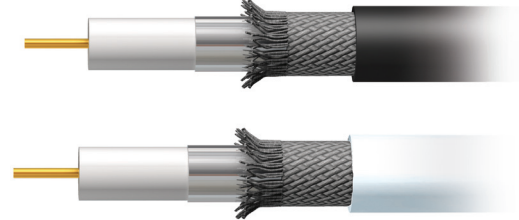
Item#	Description
02926	RJ45/DB15M Modular Adapter - Gray
02925	RJ45/DB15F Modular Adapter - Gray
02918	RJ12/DB25M Modular Adapter - Beige
02921	RJ45 10-Pin/DB25F Modular Adapter - Gray
02922	RJ45 10-Pin/DB25M Modular Adapter - Gray
02929	RJ45/DB25F Modular Adapter - Black
02936	RJ45/DB25M Modular Adapter - Blue
02928	RJ45/DB25F Modular Adapter - Blue
02937	RJ45/DB25M Modular Adapter - Black
02927	RJ45/DB25F Modular Adapter - Gray
02934	RJ45/DB25M Modular Adapter - Gray
02939	RJ45/DB25M Modular Adapter - Red

RG6/U Dual Shield Coaxial Cable

Ideal for RF applications including outdoor TV antennas and satellite distribution

RG6/U Dual Shield from C2G is ideal for antenna, cable television and satellite installations. The 18AWG copper clad steel center conductor is surrounded by a foam polyethylene dielectric. A bonded aluminum foil and 60% aluminum braid provide 100% shield coverage. This UL listed cable meets UL and CUL specifications for CL1, CL2, CM, CMX and CMG installations. Sweep testing to 3GHz ensures performance at applicable frequencies. To help you keep track of cable used, the cable jacket is sequentially marked every two feet.

- 18AWG copper clad steel center conductor
- A bonded foil and 60% aluminum braid over foil
- Foam polyethylene dielectric
- CM/CL2-rated PVC jacket
- Sweep tested to 3GHz
- Sequential foot marking
- UL listed
- Ideal for RF applications like outdoor TV antennas and cable television



43060

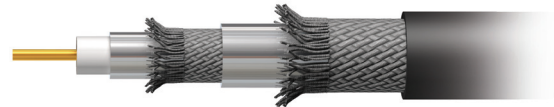
43154

Item#	Description
Black	White
43060	43154 250ft RG6/U Dual Shield
43061	43155 500ft RG6/U Dual Shield
43062	43156 1000ft RG6/U Dual Shield

RG6/U Quad Shield Coaxial Cable

For the most demanding applications

- Bonded foil plus 60% aluminum braid over another layer of foil plus 40% aluminum braid provide 100% shield coverage
- 18AWG copper clad steel center conductor
- Foam polyethylene dielectric
- CM/CL2-rated PVC jacket
- Swept tested to 3GHz
- Sequential foot marking
- Inner Conductor: 1/1.02 mm (18AWG) copper clad steel
- Insulation: 4.57mm foam PE
- Outer Conductor: Al/P-Foil (bonded) + 0.12mm x 80 Al wire braiding + Al/P/Al-Foil + 0.12mm x 48 Al wire braiding
- Sheath: 7.62mm black PVC (C/UL CMG CL2)
- Ideal for RF applications like outdoor TV antennas and cable television



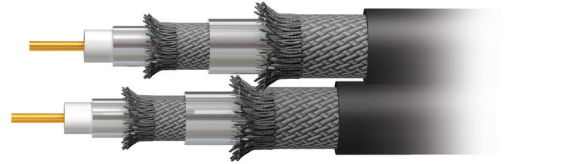
43063

Item#	Description
43063	250ft RG6/U Quad Shield
43064	500ft RG6/U Quad Shield
43065	1000ft RG6/U Quad Shield

Dual RG6/U Quad Shield Coaxial Cable

Dual construction saves installation time

- Dual construction saves installation time
- 18AWG copper clad steel center conductor
- Bonded foil covered by 60% aluminum braid over foil and 40% aluminum braid provide 100% shield coverage
- Foam polyethylene dielectric
- CM/CL2-rated PVC jacket
- Swept tested to 3GHz
- Sequential foot marking
- Inner Conductor: 1/1.02 mm (18AWG) copper clad steel
- Insulation: 4.57mm foam PE
- Outer Conductor: Al/P-Foil (bonded) + 0.12mm x 80 Al wire braiding + Al/P/Al-Foil + 0.12mm x 48 Al wire braiding
- Sheath: 7.62mm black PVC
- Ideal for RF applications like outdoor TV antennas and cable television



Item#	Description
43066	250ft Dual RG6/U Quad Shield
43067	500ft Dual RG6/U Quad Shield
43068	1000ft Dual RG6/U Quad Shield

RG6/U & RG59/U Coaxial Cable With Copper Center & 95% Braid

Ideal for composite video, RGBHV video, component video and surveillance systems

Achieving the best picture possible for your composite video installations requires the best cable. Copper clad steel conductors are fine for RF applications like antennas and satellite installations, but may result in poor quality composite video signals. This Coax Cable from C2G is designed specifically for installations where you intend to run composite video, RGBHV video, component video and even surveillance systems. This cable has a bare copper center conductor surrounded by a foam polyethylene dielectric, 95% tinned copper braid and PVC jacket. This UL listed cable meets UL and CUL specifications for CL1, CL2, CM, CMX and CMG installations. Sweep tested to 3GHz to ensure performance. To help you keep track of cable used, the cable jacket is sequentially marked every two feet.

- RG6: 18AWG solid bare copper center conductor
- RG59: 20AWG solid bare copper center conductor
- 95% tinned copper shield and CM/CL2-rated PVC jacket
- Sequential foot marking ends at 0ft



Item #	Description
43125	250ft RG6/U Copper Center & Tinned Copper Braid
43126	500ft RG6/U Copper Center & Tinned Copper Braid
43127	1000ft RG6/U Copper Center & Tinned Copper Braid
43054	250ft RG59 Copper Center & Tinned Copper Braid
43055	500ft RG59 Copper Center & Tinned Copper Braid
43056	1000ft RG59 Copper Center & Tinned Copper Braid

RG59/U Dual Shield Coaxial Cable

Ideal for RF applications like outdoor TV antennas and cable television

The 20AWG copper clad steel center conductor is surrounded by a foam polyethylene dielectric. A bonded aluminum foil and 60% aluminum braid provide 100% shield coverage. This UL listed cable meets UL and CUL specifications for CL1, CL2, CM, CMX and CMG installations. Sweep testing to 3GHz ensures performance at applicable frequencies. To help you keep track of cable used, the cable jacket is sequentially marked every 2ft.

- 20AWG copper clad steel center conductor
- 60% aluminum braid over foil provide 100% shield coverage
- Foam polyethylene dielectric
- CM/CL2-rated PVC jacket
- Sweep tested to 3GHz
- Sequential foot marking
- UL listed
- Ideal for RF applications like outdoor TV antennas and cable television



Item#	Description
43057	250ft RG59/U Dual Shield
43058	500ft RG59/U Dual Shield
43059	1000ft RG59/U Dual Shield

BULK WIRE SOLUTIONS

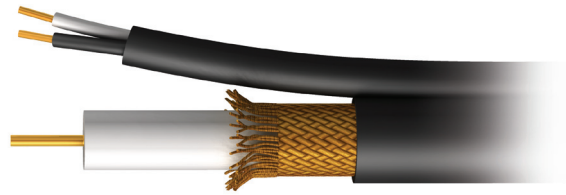
Siamese RG59/U Coaxial Cable With 18/2

43113

Carries video and power over one cable for surveillance installations

Siamese Cables from C2G make installation of surveillance systems easier by carrying video over the coax and power over the 18/2. Dual shield RG59/U coax cable features a 20AWG solid copper center conductor for a truly clean video signal. The 95% solid copper braid over a foil shield protects the video signal from external EMI and RFI while providing a reliable path for PTZ signal control. This is a UL listed cable for CL1, CL2, CM, CMX and CMG installations. Sweep tested to 3GHz to ensure performance. The cable jacket is sequentially marked every 2ft to aid in tracking the remaining cable on the spool.

- Siamese construction for video and power
- Dual shielded RG59/U
- 95% solid copper braid suitable for PTZ control
- UL listed
- Sweep tested to 3GHz
- Sequential foot marking ends at 0ft



Item#	Description
43113	250ft RG59/U Siamese Cable
43114	500ft RG59/U Siamese Cable
43115	1000ft RG59/U Siamese Cable

25ft Taperwire® Flat 75Ohm Cable

43030

Put a cable television jack anywhere you need it - ideal for surveillance

The Flat 75Ohm Cable from C2G is an ultra flat Coax wire with a self-adhesive backing that allows you to install the wire in plain sight. Many houses are not conducive to running wire after the walls are up. Stucco, plaster and masonry walls can pose challenges for even the most skilled installer. Fire blocking within the wall cavities and foam insulation can be impossible obstacles to overcome. Measuring less than 1/32in thick, you can stick it to the wall and cover it with paint, wallpaper or joint compound to make it disappear. Use the gold-plated "F" connectors (#29787) for a complete installation.

- Ultra flat wire, less than 1/32in thick
- Hide the wire in plain sight
- Self-adhesive backing holds wire in place



Item#	Description
43030	25ft Taperwire Flat 75Ohm Cable

Hex Crimp F-Type Connectors

41081

Anodized brass hex-crimp F-Type connectors for satellite, cable television and antenna installations

These Hex Crimp F-Type Connectors from C2G are commonly used for antenna, cable television and satellite television installations. They are made from anodized brass to provide years of life free from oxidation. Easy installation using the #38010 hex crimp tool.

- Anodized brass for long life
- More threads inside the nut provide better shielding
- Larger nut surface to easily finger tighten the connector



Item#	Description
41081	RG59 Hex Crimp F-Type Connector - 10Pk
41082	RG59 Hex Crimp F-Type Connector - 10Pk
41084	RG59 Hex Crimp F-Type Connector - 20Pk
41085	RG59 Hex Crimp F-Type Connector - 20Pk

Item#	Description
41087	RG59 Hex Crimp F-Type Connector - 50Pk
41088	RG59 Hex Crimp F-Type Connector - 50Pk
41090	RG59 Hex Crimp F-Type Connector - 100Pk
41091	RG59 Hex Crimp F-Type Connector - 100Pk

Compression F-Type Connectors

Weatherproof compression connectors for satellite, cable television and antenna installations

Quickly becoming the standard in satellite and cable television installation, Compression Connectors from C2G provide reliable connections and resistance to moisture. The bright nickel finish stands up to harsh environments and reduces the effects of oxidation. Internal O-rings and a tapered plastic ferrule provide a barrier to moisture migration under the cable jacket, which could damage the cable. An O-ring in the nut prevents moisture migration through the threads. Easy installation with the 3-in-1 compression tool #38011.

- High frequency, compatible with digital cable and satellite
- O-rings protect the cable from moisture migration



Item#	Description
41128	RG59 Compression F-Type Connector - 10Pk
41074	RG6 Compression F-Type Connector - 10Pk
41075	RG6Q Compression F-Type Connector - 10Pk

Item#	Description
41129	RG59 Compression F-Type Connector - 20Pk
41076	RG6 Compression F-Type Connector - 20Pk
41077	RG6Q Compression F-Type Connector - 20Pk
41130	RG59 Compression F-Type Connector - 50Pk
41078	RG6 Compression F-Type Connector - 50Pk
41079	RG6Q Compression F-Type Connector - 50Pk

Compression RCA & BNC Connectors

Make custom video cables for home theater, broadcast video and CCTV

Compression Connectors from C2G are more reliable and easier to use than traditional hex crimp BNC connectors or soldering RCA type connectors. Simply prepare the cable in the same manner as an F connector, insert the connector onto the coax cable and compress it with the 3-in-1 compression tool #38011.

- Nickel-plated brass provides years of reliable service
- Barbs within the center pin provide a reliable signal path



Item#	Description
RCA Type	
41116	RG59 Compression Connectors - 10Pk
41117	RG59 Compression Connectors - 20Pk
41118	RG59 Compression Connectors - 50Pk
BNC Type	
41122	RG59 Compression Connectors - 10Pk
41123	RG59 Compression Connectors - 20Pk
41124	RG59 Compression Connectors - 50Pk
41125	RG6 Compression Connectors - 10Pk
41126	RG6 Compression Connectors - 20Pk
41127	RG6 Compression Connectors - 50Pk

F-Type Twist-On Connector - Gold

For RG cable

Easily make your own custom-length coaxial cable with Twist-On F Connectors from C2G. This one-piece connector allows for quick and easy installation. The Twist-On F Connectors are suitable for today's high speed coaxial broadband video, data and telephony applications.

- Twist-On F-Type connector with .5in barrel
- Gold-plated, one-piece construction
- For use with RG59 or RG6 cable
- Gender: Male
- 1/2in Barrel



Item#	Description
27307	RG6 F-Type Twist-On Connector - Gold

BULK WIRE SOLUTIONS

Velocity™ 12AWG Bulk Speaker Wire

High performance speaker wire

Velocity Speaker Wire from C2G offers precision sound quality for today's audio and home theater applications. These cost effective performance cables give you maximum sound and wide dynamic range. The stranded oxygen-free copper wire lowers inductance and capacitance ensuring superior sound quality. For low noise and distortion, each conductor is wrapped by polypropylene insulation. For price and performance, they are the perfect solution for connecting speakers to your receiver.

- Oxygen-free copper wire provides clear audio performance and wide dynamic range
- Low inductance and capacitance ensure superior sound quality
- Each conductor is wrapped by polypropylene insulation for low noise and distortion
- Ultra-flexible jacket for easy installation



29171

Item#	Description
29171	25ft Velocity 12/2AWG Bulk Speaker Wire
29172	50ft Velocity 12/2AWG Bulk Speaker Wire
29173	100ft Velocity 12/2AWG Bulk Speaker Wire
29174	250ft Velocity 12/2AWG Bulk Speaker Wire
29175	500ft Velocity 12/2AWG Bulk Speaker Wire

18AWG Plenum Rated Bulk Speaker Cable

Plenum rated speaker wire for connecting audio systems in commercial environments

Audio/video installations in education and commercial settings often require plenum rated cabling. Our plenum rated speaker cable was engineered to overcome common challenges faced by installers.

These cables are constructed with two color-coded 18AWG twisted pair copper cables ensuring easy identification. The speaker wire is twisted within a natural colored jacket. The CMP rating provides the fire protection required to run within walls and air plenums without the need for conduit.

- Cmp-rated cable jacket
- (2) 18AWG copper cables, Red/Black
- Each conductor made from 7 strands 26AWG copper



40538

Item#	Description
40534	25ft Plenum Rated 18/2AWG Bulk Speaker Wire
40535	50ft Plenum Rated 18/2AWG Bulk Speaker Wire
40536	100ft Plenum Rated 18/2AWG Bulk Speaker Wire
40537	250ft Plenum Rated 18/2AWG Bulk Speaker Wire
40538	500ft Plenum Rated 18/2AWG Bulk Speaker Wire

14AWG High Strand In-Wall Speaker Wire

Ideal for whole house audio systems

If you are planning to install audio throughout your house, this is the cable you'll need. This cable is CL2-rated for use inside walls and features a flame retardant jacket that helps to diminish the potential of fire spreading between floors. In-wall speaker wire features conductors twisted upon each other that makes the cable round and much easier to pull throughout the house than flat or zip-cord style speaker wire. Inner conductors are color-coded for easy identification.

- 41 strands per conductor
- 99.9% high purity copper
- Color-coded conductors for easy identification
- Flame retardant black PVC jacket
- UL listed and CL2-rated for in-wall installation



43085

Item#	Description
43085	250ft 14/4AWG In-Wall Speaker Wire
43086	500ft 14/4AWG In-Wall Speaker Wire
43087	1000ft 14/4AWG In-Wall Speaker Wire
43088	250ft 14/4AWG In-Wall Speaker Wire
43089	500ft 14/4AWG In-Wall Speaker Wire
43090	1000ft 14/4AWG In-Wall Speaker Wire

16AWG High Strand In-Wall Speaker Wire

Ideal for whole house audio systems

If you are planning to install audio throughout your house, this is the cable you'll need. This cable is CL2-rated for use inside walls and features a flame-retardant jacket that helps to diminish the potential of fire spreading between floors. In-wall speaker wire features conductors twisted upon each other that makes the cable round and much easier to pull throughout the house than flat or zip-cord style speaker wire. Inner conductors are color coded for easy identification.

- 65 strands per conductor
- 99.9% high purity copper
- Color coded conductors for easy identification
- Flame retardant black PVC jacket
- CL2-rated for in-wall installation



43083

Item#	Description
43083	250ft 16/2AWG In-Wall Speaker Wire
43081	250ft 16/4AWG In-Wall Speaker Wire
43084	500ft 16/2AWG In-Wall Speaker Wire
43082	500ft 16/4AWG In-Wall Speaker Wire
43109	1000ft 16/2AWG In-Wall Speaker Wire
43108	1000ft 16/4AWG In-Wall Speaker Wire

18AWG Bulk Speaker Cable

Connects speakers to audio amplifiers

Our cost effective cables give you maximum sound for your dollar. Clear PVC jacket with white marker for easy polarity identification. High strand count offers maximum flexibility for easier installations. Each conductor is manufactured from three bundles of 24 copper strands.

- Clear jacket with polarity identification
- (2) 18AWG conductors
- (3) bundles of 24 strands for each conductor
- Dimensions: 0.10" X 0.20"
- Lifetime warranty



40528

Item#	Description
40528	25ft 18/2AWG Bulk Speaker Wire
40529	50ft 18/2AWG Bulk Speaker Wire
40530	100ft 18/2AWG Bulk Speaker Wire
40531	250ft 18/2AWG Bulk Speaker Wire
40532	500ft 18/2AWG Bulk Speaker Wire

BULK WIRE SOLUTIONS

18AWG Plenum Rated Bulk Shielded Speaker Wire

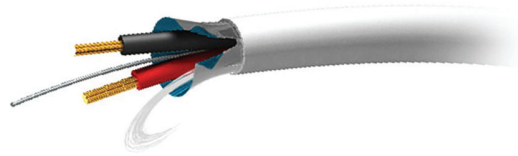
29203

CMP-rated shielded plenum speaker wire for connecting audio systems in commercial environments

Audio/video installations in educational and commercial settings often require plenum rated cabling. This wire is constructed from two color-coded 18AWG twisted pair copper cables (one red, one black) to ensure easy identification. The speaker wire is twisted within a naturally colored jacket for easier pulling and installation.

Each conductor is made from seven strands of 26AWG copper wires and features 100% foil shield with stranded copper drain wire for easy grounding connections. CMP rating meets building code requirements to run within walls and air plenums without the need for conduit. Wire shows footage markers for easy length tracking.

Note: Always check with your local authority on building requirements to verify cable requirements before beginning any installation.



Item#	Description
29203	25ft 18AWG Plenum Rated Bulk Shielded Speaker Wire
29204	50ft 18AWG Plenum Rated Bulk Shielded Speaker Wire
29205	100ft 18AWG Plenum Rated Bulk Shielded Speaker Wire
29206	250ft 18AWG Plenum Rated Bulk Shielded Speaker Wire
29207	500ft 18AWG Plenum Rated Bulk Shielded Speaker Wire

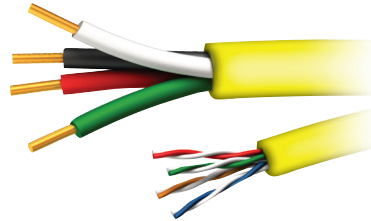
Composite Cable - One 14/4 In-Wall Speaker Cable & One Cat5e

43079

The ideal speaker wire for installing whole house audio systems

More sophisticated home audio distribution systems require more sophisticated wiring. This unique cable has the 14/4 in-wall speaker wire for your sound - plus a UTP Cat5e cable for your controls. In-wall speaker wire from C2G is made from 41 strands of 99.9% high-purity copper, making it very flexible and less likely to kink during installation. Cat5e UTP cable for home networks and low voltage applications consist of four twisted pairs of 24AWG, 350MHz cable. This cable is CL2-rated for use inside walls and features a flame retardant jacket that helps to diminish the potential of fire spreading between floors. All cables are color coded for easy identification. To help you keep track of cable used, the cable jacket is sequentially marked every two feet.

- 99.9% high purity copper



Item#	Description
43079	250ft 14/4 In-Wall Speaker Wire + Cat5e
43080	500ft 14/4 In-Wall Speaker Wire + Cat5e

Premium Audio/Video Connectors

High performance connectors for your demanding A/V installations

Ideal for home and mobile audio/video projects, our premium audio/video connectors provide the performance and value you demand. These premium A/V connectors are CAD engineered, corrosion-resistant and precision-machined with 24k gold-plating to ensure ideal signal reproduction.

- Two-way cable entrance for quick, easy installation
- Accepts speaker wire up to 8AWG

Item#	Description
29780	Performance Banana Plugs - 4Pk
29781	Performance Speaker Pins - 4Pk
29782	Performance 45° Speaker Pins - 4Pk
29784	Performance Solder-Style Banana Plugs - 4Pk



29787

Item#	Description
29785	Performance Set Screw Banana Plugs - 4Pk
29787	Performance Screw/Compression "F" Connectors - 4Pk

SonicWave™ Audio/Video Connectors

Customize the length of your own audio/video cables

SonicWave solder style connectors are machined from brass and 24k gold-plated for years of oxidation-free operation. These connectors are designed to provide a snug fit when mating with your audio/video device's input and output jacks. The textured grip on the metal shell provides better leverage while inserting or removing the connectors.

Item#	Description
40358	SonicWave 8.5mm RCA-Type Male Connectors - 10Pk
40359	SonicWave 8.5mm RCA-Type Female Connectors - 10Pk
40360	SonicWave 8.5mm S-Video Male Connectors - 10Pk
40361	SonicWave 8.5mm BNC Male Connectors - 10Pk
40362	SonicWave 8.5mm F-Type Male Connectors - 10Pk
40363	SonicWave 8.5mm Male Connectors - 10Pk



40358

Item#	Description
40375	SonicWave 3.3mm RCA-Type Male Connectors - 10Pk
40376	SonicWave 3.3mm RCA-Type Female Connectors - 10Pk
40377	SonicWave 3.3mm S-Video Male Connectors - 10Pk
40378	SonicWave 3.3mm BNC Male Connectors - 10Pk
40379	SonicWave 3.3mm F-Type Male Connectors - 10Pk

Rubber Connector Grips

Make connectors easier to insert, remove and identify

Rubber Connector Grips are the easy way to make slick metal connectors easier to insert and remove from mating jacks. These connectors provide color coding so you can quickly identify the function of the cable you are making. Use these grips on RCA, BNC and F type compression connectors as well as SonicWave™ RCA, BNC, S-Video and 3.5mm precision connectors. The connector grips are 10mm high and have an inside diameter of 11mm so they can be used with a multitude of popular connector styles.

- Quickly identify the function of an audio or video connector
- 10mm wide, 11mm inner diameter



41137-42

Item#	Description
41137	Red Connector Grip - 20Pk
41138	Green Connector Grip - 20Pk
41139	Blue Connector Grip - 20Pk
41140	Yellow Connector Grip - 20Pk
41141	Black Connector Grip - 20Pk
41142	White Connector Grip - 20Pk

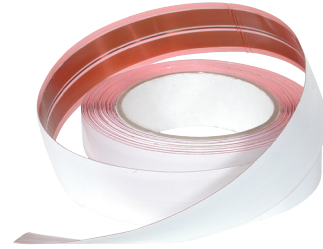
BULK WIRE SOLUTIONS

Taperwire® Flat Speaker Wire

Makes the impossible speaker installations possible

Taperwire Flat Speaker Wire with self-adhesive backing allows you to install wire in plain sight. Many houses are not conducive to running wire after the walls are up. Measuring less than 1/32in thick, you can stick it to the wall and cover it with paint, wallpaper or joint compound to make it disappear. Special connectors are included to make the connection between the round and flat wire, so the only tool needed for installation is a pair of flat pliers.

- Ultra flat wire, less than 1/32in thick
- Hide the wire in plain sight with its clear color
- Self-adhesive backing holds wire in place
- IDC connectors require only a pair of pliers to install



43028

Item#	Description
43028	25ft Taperwire Flat 18/2 Speaker Wire

Taperwire® Flat 26/4 Alarm Wire

Makes installing alarm contacts a breeze

Taperwire Ultra Flat Alarm Wire from C2G with a self-adhesive backing allows you to install and hide the wire in plain sight. Many houses are not conducive to running wire after the walls are up. Stucco, plaster and masonry walls can pose challenges for even the most skilled installer. Fire blocking within the wall cavities and foam insulation can be impossible obstacles to overcome. Measuring less than 1/32in thick, you can stick it to the wall and cover it with paint, wallpaper or joint compound to make it disappear.

- Ultra flat wire, less than 1/32in thick
- Self-adhesive backing holds wire in place
- DC connectors require only a pair of pliers to install
- 26AWG four conductor



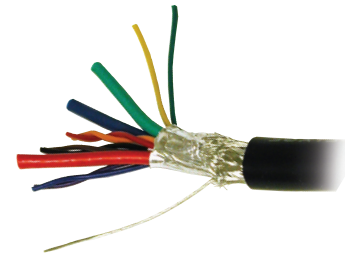
43029

Item#	Description
43029	25ft Taperwire Flat 26/4 Alarm Wire

Plenum Rated UXGA Bulk Cable

A necessity when installing video systems in commercial and educational facilities

Plenum Rated UXGA Cable is a necessity for any systems integrator working on an educational or commercial installation. UXGA cables are used for video projectors, plasma screens, LCD or CRT monitors and in installations where the cable must perform over long distances. The cable construction consists of three 75-Ohm coaxial cables plus three 26AWG twisted pairs and two 26AWG conductors ensuring signal integrity in your installation. The coax cables feature a tinned copper braid providing 93% shield. Besides the metal HD15 connector housing, the cable is shielded by a tinned copper braid providing a minimum of 85% coverage, and by aluminum foil and drain wire to provide 100% coverage. Cmp-rated PVC jacket and inner insulators provide the fire protection required to run these cables within walls and air plenums without the need for conduit.



43093

Item#	Description
43093	1ft Plenum Rated SVGA Bulk Cable

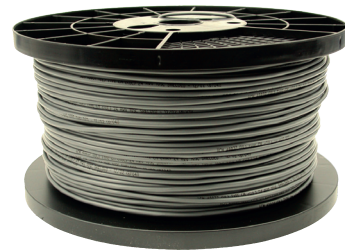
Multi-Conductor, Shielded, PVC 24AWG Bulk Cable

For low-speed data communication

This product is sold in 1000ft spools. Multi-Conductor Cables from C2G are the economical solution for most low-speed data communication applications like RS232. These cables are constructed from individual 24AWG primaries that are bound together and wrapped with an aluminum foil shield.

Note: Also available by the foot - call us for details!

Item#	Description
32270	1000ft 4 Conductor Foil Shield PVC 24AWG Bulk Cable
32271	1000ft 7 Conductor Foil Shield PVC 24AWG Bulk Cable
32266	1000ft 10 Conductor Foil Shield PVC 24AWG Bulk Cable
32267	1000ft 12 Conductor Foil Shield PVC 24AWG Bulk Cable
32268	1000ft 15 Conductor Foil Shield PVC 24AWG Bulk Cable



32270

Twin Axial 100-Ohm Terminator

Attention AS/400 and System 3X shops

Twin Axial Male/Female Connectors, Cable Matchers, T-Connectors, Bulkheads or Terminators are available from C2G. We also carry stock Baluns, Twin Axial cable assemblies and System 3X UTP Star Hubs.



01853

Item#	Description
01851	Twin Axial Coupler F/F
01853	Twin Axial Solder-Type Male Connector

BULK WIRE SOLUTIONS

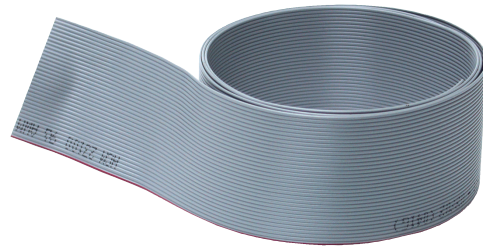
Bulk Flat Ribbon Cable

25 and 50 conductor wire

These cables are used for building internal PC cabling to support floppy and hard drives. Built with 28AWG primaries and jacketed with PVC, these cables are suitable for use with any industry standard .050 centerline IDC connectors.

Note: Also available by the foot-Call us for details!

32261



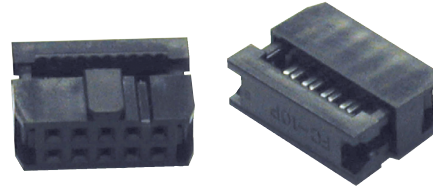
Item#	Description
32261	100ft 25C Flat Ribbon Bulk Cable
32262	100ft 50C Flat Ribbon Bulk Cable

IDC Flat Ribbon Connectors

In 10, 20, 26, 34, 40 and 50-Pin configurations

Flat Ribbon Connectors from C2G are stocked in a number of pin counts to cover the majority of applications for PC-related internal cabling. From the 10-Pin socket used for serial I/O communications, to the 50-Pin socket for internal SCSI, we have the connectors you need. We stock many other flat ribbon style connectors - so please call if you need something not listed. We also stock a flat ribbon termination tool that makes the termination of IDC connectors to flat ribbon wire a snap.

02140



Item#	Description
02140	10-Pin Female IDC Flat Ribbon Connector
02166	20-Pin Female IDC Flat Ribbon Connector

Item#	Description
02170	26-Pin Female IDC Flat Ribbon Connector Keyed
02184	34-Pin Female IDC Flat Ribbon Connector Keyed
02191	40-Pin Female IDC Flat Ribbon Connector Keyed
02204	50-Pin Female IDC Flat Ribbon Connector Keyed

DIN & Mini-DIN Connectors

For a broad use of applications

These connectors come in kit form and include everything you need to complete the cable assembly (connector body, contacts and back shell.) We also carry board-mount, chassis-mount, right angle and other hard to find versions of these same connectors.

- Lifetime warranty

01683



Item#	Description
01690	5-Pin DIN Connector Male
01696	6-Pin DIN Connector Male
01701	8-Pin DIN Connector Female
01741	4-Pin Mini-DIN Connector Male

Item#	Description
01744	6-Pin Mini-DIN Connector Female
01747	6-Pin Mini-DIN Connector Male
01751	8-Pin Mini-DIN Connector Female
01754	8-Pin Mini-DIN Connector Male

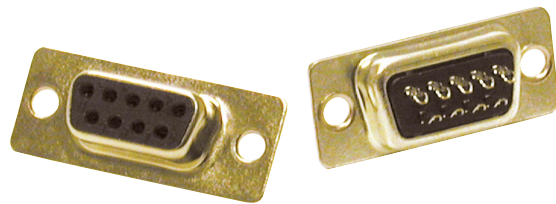
DB9 & DB25 Connectors

Terminate with confidence

What do you do when you're on the job and don't have the right gender for your cable? You can use a gender changer if you have one handy - or you can solder your own connector onto your existing cable. Available in DB9 and DB25 configurations, as well as Male or Female connectors, they are the ideal solution for modular situations.

- Lifetime warranty

01549



Item#	Description
01549	DB9 Female D-SUB Solder Connector
01557	DB9 Male D-SUB Solder Connector
01582	DB25 Female D-SUB Solder Connector
01592	DB25 Male D-SUB Solder Connector

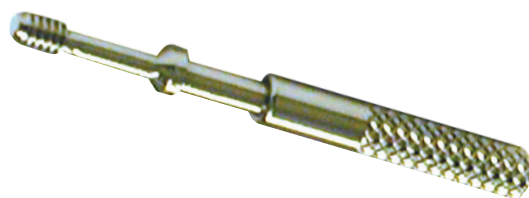
Connector Components

Build your own cable

Ideal for creating your own modular connectors. These components provide a secure connection to the device.

- Lifetime warranty

03744



Item#	Description
03744	Slotted Metal Thumbscrews
07669	DB9 Backplane Bracket
10371	DB9/HD15 Plastic Hood Gray
10372	DB25 Plastic Hood Gray

RELIABLE, RUGGED AND VERSATILE



COMPLETE EDUCATION SOLUTION PROVIDER



C2G provides flexible, innovative solutions for learning, sharing and collaborating environments. With a full portfolio of connectivity solutions designed specifically for the unique needs of schools, C2G can help you wire your classroom, computer lab, library or auditorium.

- RapidRun®—Easily upgrade any educational setting
- Classic Series—Utilize low profile connectors to add extra room in the gang box
- A/V Controller—Provide total control of the classroom
- Audio Amplifier—Ensure sound quality
- USB 2.0 Superboosters—Break the limitations of USB
- TruLink® Wireless Devices—Add flexibility to any teaching environment
- Splitters, Extenders & Switches—Display images on multiple monitors
- Networking & Infrastructure—Place hardware in the most convenient location

Visit www.cablestogo.com/education to learn more about C2G education solutions.



GET CONNECTED

www.c2g.com | 800.287.2843

