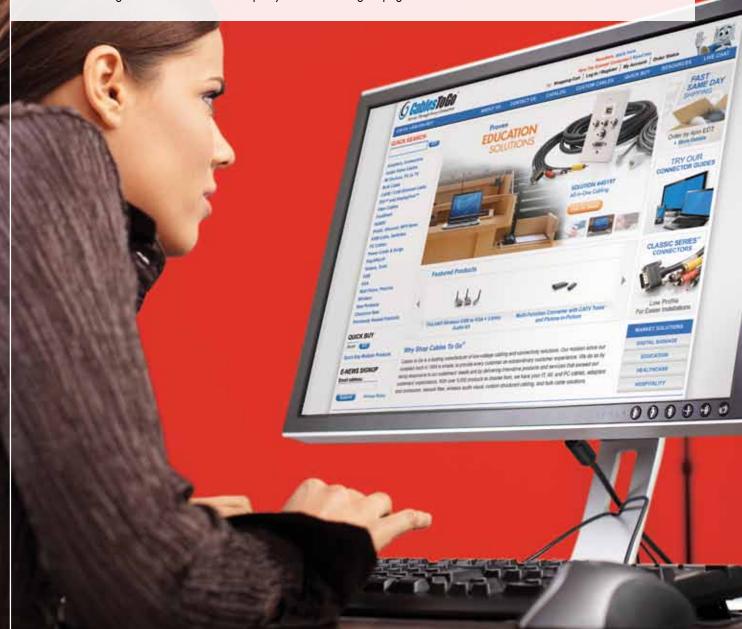
Cables To Go® Desktop Solutions provide PC desktop and laptop users increased functionality, flexibility and value from their systems. From all line cables to UXGA monitor cables and everything in-between, Cables To Go has the right accessories to enhance virtually any computer application. No other manufacturer provides the same product depth, quality and expertise as Cables To Go.

Having multiple computers in the home or office is now commonplace, and with TruLink® KVMs from Cables To Go users can control multiple systems with a single keyboard, mouse and monitor. TruLink KVMs eliminate redundant desktop peripherals, conserving space and power while providing complete control through multiple systems. Built with the finest chip sets and featuring sturdy, all-metal housings, TruLink KVMs are designed for years of hassle-free connectivity. See our full listing of KVM switches and cables starting on page 16.

To provide users greater flexibility with their PC's DVI and VGA video ports, Cables To Go offers a wide range of cables, signal extenders and signal selectors. These cables and devices provide users enhanced control, power and flexibility. See our innovative VGA and DVI solutions starting on page 11.

USB has replaced SCSI, parallel and serial connections as the preferred desktop connectivity bus. With USB cables, adapters and hubs from Cables To Go, users gain control and flexibility through the common USB interface. See our complete listing of USB accessories starting on page 17.

Cables To Go also provides complete connectivity solutions for FireWire®, parallel, serial, SCSI, IDE, SATA, Cat5e and Cat6, power and cable management. See the rest of our quality solutions starting on page 20.





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 × 600	480,000	More than 16 million
HD15	XGA	1024 x 768	<i>7</i> 86,432	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

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

Plenum Rated HD15 UXGA Cables With 3.5mm Audio from Cables To Go 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 75-Ohm 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, by Mylar® aluminum foil and drain wire to provide 100% coverage. CMP rated PVC jacket and Teflon® inner insulators provide the fire protection required to run these cables within walls and air plenums without the need for conduit.

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

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Item#	Description	MSRP
40686	15ft Plenum HD15 M/F UXGA Ext Cbl w/ 3.5mm Audio	. \$134.99
40687	25ft Plenum HD15 M/F UXGA Ext Cbl w/ 3.5mm Audio	\$174.99
40688	35ft Plenum HD15 M/F UXGA Ext Cbl w/ 3.5mm Audio	\$199.99
40689	50ft Plenum HD15 M/F UXGA Ext Cbl w/ 3.5mm Audio	\$259.99
40690	75ft Plenum HD15 M/F UXGA Ext Cbl w/ 3.5mm Audio	. \$349.99
40262	35ft Plenum HD15 M/M UXGA Monitor Cable	. \$174.99
40263	35ft Plenum HD15 M/F UXGA Monitor Extension Cable	. \$174.99

Item#	Description	MSRP
40681	15ft Plenum HD15 M/M UXGA Cable w/ 3.5mm Audio	\$134.99
40682	25ft Plenum HD15 M/M UXGA Cable w/ 3.5mm Audio	\$174.99
40683	35ft Plenum HD15 M/M UXGA Cable w/ 3.5mm Audio	\$199.99
40684	50ft Plenum HD15 M/M UXGA Cable w/ 3.5mm Audio	\$259.99
40685	75ft Plenum HD15 M/M UXGA Cable w/ 3.5mm Audio	\$349.99

Plenum Rated UXGA Cables

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 75-Ohm video conductors, three 26AWG UTP and two 26AWG conductors. The assembly is 100% shielded using a combination of Mylar® foil and copper braid. CMP rated PVC jacket and Teflon® insulation meet all plenum code requirements.

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



Item#	Description	MSRP
40248	15ft Plenum HD15 M/F UXGA Extension Cable	\$119.99
40249	30ft Plenum HD15 M/F UXGA Extension Cable	\$159.99
40250	50ft Plenum HD15 M/F UXGA Extension Cable	\$219.99
40251	75ft Plenum HD15 M/F UXGA Extension Cable	\$309.99
40252	100ft Plenum HD15 M/F UXGA Extension Cable	\$349.99
40253	125ft Plenum HD15 M/F UXGA Extension Cable	\$399.99
40254	150ft Plenum HD15 M/F UXGA Extension Cable	\$449.99
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Item#	Description	MSRP
40255	15ft Plenum HD15 M/M UXGA Cable	\$119.99
40256	30ft Plenum HD15 M/M UXGA Cable	\$159.99
40257	50ft Plenum HD15 M/M UXGA Cable	\$219.99
40258	75ft Plenum HD15 M/M UXGA Cable	\$309.99
40259	100ft Plenum HD15 M/M UXGA Cable	\$349.99
40260	125ft Plenum HD15 M/M UXGA Cable	\$399.99
40261	150ft Plenum HD15 M/M UXGA Cable	\$449.99

Plenum Rated Panel Mount UXGA M/F Cables

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 and Teflon® construction
- Ideal for monitors, video presentation devices, video splitters and KVM switches
- Includes one pair of 4-40 screws and nuts



Item#	Description	MSRP
52103	15ft Plenum Panel Mount UXGA M/F Cable	\$99.99
52104	35ft Plenum Panel Mount UXGA M/F Cable	\$159.99
52105	50ft Plenum Panel Mount UXGA M/F Cable	\$209.99

Pro Series UXGA Monitor Cables

Industrial design for professional applications

Pro Series UXGA Monitor Cables from Cables To Go 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	MSRP	Item#	Description	MSRP
28030	3ft HD15 M/M UXGA Monitor Cable w/ Ferrites			3ft HD15 M/F UXGA Monitor Extension Cbl w/ Ferrites	
28011	6ft HD15 M/M UXGA Monitor Cable w/ Ferrites			6ft HD15 M/F UXGA Monitor Extension Cbl w/ Ferrites	
28012	10ft HD15 M/M UXGA Monitor Cable w/ Ferrites	\$29.99	28002	10ft HD15 M/F UXGA Monitor Extension Cbl w/ Ferrites	. \$29.99
28013	15ft HD15 M/M UXGA Monitor Cable w/ Ferrites	\$34.99	28003	15ft HD15 M/F UXGA Monitor Extension Cbl w/ Ferrites	. \$34.99
28014	25ft HD15 M/M UXGA Monitor Cable w/ Ferrites	\$44.99	28004	25ft HD15 M/F UXGA Monitor Extension Cbl w/ Ferrites	. \$44.99
28015	35ft HD15 M/M UXGA Monitor Cable w/ Ferrites	\$59.99	28005	35ft HD15 M/F UXGA Monitor Extension Cbl w/ Ferrites	. \$59.99
28016	50ft HD15 M/M UXGA Monitor Cable w/ Ferrites	\$69.99	28006	50ft HD15 M/F UXGA Monitor Extension Cbl w/ Ferrites	. \$69.99
28017	75ft HD15 M/M UXGA Monitor Cable w/ Ferrites	\$89.99	28007	75ft HD15 M/F UXGA Monitor Extension Cbl w/ Ferrites	. \$89.99
28018	100ft HD15 M/M UXGA Monitor Cable w/ Ferrites	\$109.99	28008	100ft HD15 M/F UXGA Monitor Extension Cbl w/ Ferrites	. \$109.99

Pro Series UXGA Monitor Cables With 3.5mm Audio

Listen to great sound while viewing clear, high resolution video

Pro Series UXGA Monitor Cables With 3.5mm Audio from Cables To Go 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

- 16in long 3.5mm stereo plug lead
 HD15 F/F mini gender changer included





ltem #	Description	MSRP
52109	3ft HD15 M/M UXGA Monitor Cable w/ 3.5mm Audio	\$24.99
52110	6ft HD15 M/M UXGA Monitor Cable w/ 3.5mm Audio	\$29.99
52111	10ft HD15 M/M UXGA Monitor Cable w/ 3.5mm Audio	\$34.99
52112	12ft HD15 M/M UXGA Monitor Cable w/ 3.5mm Audio	\$36.99
52113	15ft HD15 M/M UXGA Monitor Cable w/ 3.5mm Audio	\$39.99

ileiii #	Description	MOKE
52114	25ft HD15 M/M UXGA Monitor Cable w/ 3.5mm Audio	\$54 .99
52115	35ft HD15 M/M UXGA Monitor Cable w/ 3.5mm Audio	\$69.99
52116	50ft HD15 M/M UXGA Monitor Cable w/ 3.5mm Audio	\$89.99
52117	75ft HD15 M/M UXGA Monitor Cable w/ 3.5mm Audio	\$109.99
52118	100ft HD15 M/M UXGA Monitor Cable w/ 3.5mm Audio	\$129.99

52103

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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% Mylar® 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	MSRP
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	\$39.99

Item#	Description	MSRP
40126	25ft HD15 SXGA M/M Monitor/Projector Cable	. \$57.99
40127	35ft HD15 SXGA M/M Monitor/Projector Cable	. \$74.99
40128	50ft HD15 SXGA M/M Monitor/Projector Cable	. \$94.99
40129	75ft HD15 SXGA M/M Monitor/Projector Cable	. \$124.99

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 30AWG coaxial cables plus one 26AWG 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 26AWG 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

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Item#

40147 40148 6ft I

40149

40154

• CMG, FT4, CM, CL3, CL2, CMX, CL3X, and CL2X Rated



escription	MSRP	Item#	Description	MSRP
t HD15 SXGA + 3.5mm M/M Monitor Cable	. \$24.99	40155	25ft HD15 SXGA + 3.5mm M/M Monitor Cable	. \$72.99
t HD15 SXGA + 3.5mm M/M Monitor Cable	. \$31.99	40156	35ft HD15 SXGA + 3.5mm M/M Monitor Cable	. \$94.99
Off HD15 SXGA + 3.5mm M/M Monitor Cable	. \$37.99	40157	50ft HD15 SXGA + 3.5mm M/M Monitor Cable	. \$122.99
5ft HD15 SXGA + 3.5mm M/M Monitor Cable	. \$49.99	40158	75ft HD15 SXGA + 3.5mm M/M Monitor Cable	. \$159.99

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 30AWG coaxial plus one 26AWG 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 26AWG 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

ltem#	Description	MSRP
40175	15ft HD15 SXGA + 3.5mm M/M Monitor Cable	\$112.99
40176	25ft HD15 SXGA + 3.5mm M/M Monitor Cable	\$144.99
40177	35ft HD15 SXGA + 3.5mm M/M Monitor Cable	\$172.99
40178	50ft HD15 SXGA + 3.5mm M/M Monitor Cable	\$224.99
40179	75ft HD15 SXGA + 3.5mm M/M Monitor Cable	\$324.99







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 1280×1024 .

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



ltem#	Description	MSRP	Item#	Description	MSRP
35562	1ft SXGA HD15 M/M Monitor Cable - Gray	\$13.99	35560	1ft SXGA HD15 M/F Monitor Ext Cable - Gray	. \$13.99
35563	3ft SXGA HD15 M/M Monitor Cable - Gray	\$16.99	35561	3ft SXGA HD15 M/F Monitor Ext Cable - Gray	. \$16.99
16751	6ft SXGA HD15 M/M Monitor Cable - Gray	\$21.99	14095	6ft SXGA HD15 M/F Monitor Ext Cable - Gray	. \$21.99
16752	10ft SXGA HD15 M/M Monitor Cable - Gray	\$25.99	14172	10ft SXGA HD15 M/F Monitor Ext Cable - Gray	. \$25.99
14174	15ft SXGA HD15 M/M Monitor Cable - Gray	\$29.99	14173	15ft SXGA HD15 M/F Monitor Ext Cable - Gray	. \$29.99
09461	25ft SXGA HD15 M/M Monitor Cable - Gray	\$39.99	09457	25ft SXGA HD15 M/F Monitor Ext Cable - Gray	. \$39.99
09462	50ft SXGA HD15 M/M Monitor Cable - Gray	\$56.99	09459	50ft SXGA HD15 M/F Monitor Ext Cable - Gray	. \$59.99

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





MSDD

35003

irem#	Description	MSKP
52000	1ft 90° Upward Angled HD15 M/M SXGA Monitor Cbl	\$13.99
52001	3ft 90° Upward Angled HD15 M/M SXGA Monitor Cbl	\$16.99
52002	6ft 90° Upward Angled HD15 M/M SXGA Monitor Cbl	\$21.99
52003	10ft 90° Upward Angled HD15 M/M SXGA Monitor Cbl	\$28.99
52004	15ft 90° Upward Angled HD15 M/M SXGA Monitor Cbl	\$32.99
52005	25ft 90° Upward Angled HD15 M/M SXGA Monitor Cbl	\$44.99
52006	50ft 90° Upward Angled HD15 M/M SXGA Monitor Cbl	\$69.99
52007	1ft 90° Upward Angled HD15 M/F SXGA Monitor Cbl	\$13.99
52008	3ft 90° Upward Angled HD15 M/F SXGA Monitor Cbl	\$16.99
52009	6ft 90° Upward Angled HD15 M/F SXGA Monitor Cbl	\$21.99
52010	10ft 90° Upward Angled HD15 M/F SXGA Monitor Cbl	\$28.99
52011	15ft 90° Upward Angled HD15 M/F SXGA Monitor Cbl	\$32.99
52012	25ft 90° Upward Angled HD15 M/F SXGA Monitor Cbl	\$44.99

irem#	Description	MOKP	irem#	Description	MORP
52000	1ft 90° Upward Angled HD15 M/M SXGA Monitor Cbl	\$13.99	52014	1ft 90° Downward Angled HD15 M/M SXGA Monitor Cbl	\$13.99
52001	3ft 90° Upward Angled HD15 M/M SXGA Monitor Cbl	\$16.99	52015	3ft 90° Downward Angled HD15 M/M SXGA Monitor Cbl	\$16.99
52002	6ft 90° Upward Angled HD15 M/M SXGA Monitor Cbl	\$21.99	52016	6ft 90° Downward Angled HD15 M/M SXGA Monitor Cbl	\$21.99
52003	10ft 90° Upward Angled HD15 M/M SXGA Monitor Cbl	\$28.99	52017	10ft 90° Downward Angled HD15 M/M SXGA Monitor Cbl	\$28.99
52004	15ft 90° Upward Angled HD15 M/M SXGA Monitor Cbl	\$32.99	52018	15ft 90° Downward Angled HD15 M/M SXGA Monitor Cbl	\$32.99
52005	25ft 90° Upward Angled HD15 M/M SXGA Monitor Cbl	\$44.99	52019	25ft 90° Downward Angled HD15 M/M SXGA Monitor Cbl	\$44.99
52006	50ft 90° Upward Angled HD15 M/M SXGA Monitor Cbl	\$69.99	52020	50ft 90° Downward Angled HD15 M/M SXGA Monitor Cbl	\$69.99
52007	1ft 90° Upward Angled HD15 M/F SXGA Monitor Cbl	\$13.99	52021	1ft 90° Downward Angled HD15 M/F SXGA Monitor Cbl	\$13.99
52008	3ft 90° Upward Angled HD15 M/F SXGA Monitor Cbl	\$16.99	52022	3ft 90° Downward Angled HD15 M/F SXGA Monitor Cbl	\$16.99
52009	6ft 90° Upward Angled HD15 M/F SXGA Monitor Cbl	\$21.99	52023	6ft 90° Downward Angled HD15 M/F SXGA Monitor Cbl	\$21.99
52010	10ft 90° Upward Angled HD15 M/F SXGA Monitor Cbl	\$28.99	52024	10ft 90° Downward Angled HD15 M/F SXGA Monitor Cbl	\$28.99
52011	15ft 90° Upward Angled HD15 M/F SXGA Monitor Cbl	\$32.99	52025	15ft 90° Downward Angled HD15 M/F SXGA Monitor Cbl	\$32.99
52012	25ft 90° Upward Angled HD15 M/F SXGA Monitor Cbl	\$44.99	52026	25ft 90° Downward Angled HD15 M/F SXGA Monitor Cbl	\$44.99
52013	50ft 90° Upward Angled HD15 M/F SXGA Monitor Cbl	\$69.99	52027	50ft 90° Downward Angled HD15 M/F SXGA Monitor Cbl	\$69.99

MCDD

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 Cables To Go. 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.

- \bullet 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



ltem#	Description	MSRP
35010	1ft HD15 M To 45° M SXGA Monitor Cable	. \$13.99
35011	3ft HD15 M To 45° M SXGA Monitor Cable	. \$16.99
35003	6ft HD15 M To 45° M SXGA Monitor Cable	. \$21.99
35004	10ft HD15 M To 45° M SXGA Monitor Cable	. \$28.99
35005	15ft HD15 M To 45° M SXGA Monitor Cable	. \$32.99
35006	25ft HD15 M To 45° M SXGA Monitor Cable	. \$44.99
35008	50ft HD15 M To 45° M SXGA Monitor Cable	. \$69.99

ltem#	Description	MSRP
35019	1ft HD15 M To 45° F SXGA Monitor Extension Cable	\$13.99
35020	3ft HD15 M To 45° F SXGA Monitor Extension Cable	\$16.99
35012	6ft HD15 M To 45° F SXGA Monitor Extension Cable	\$21.99
35013	10ft HD15 M To 45° F SXGA Monitor Extension Cable	\$28.99
35014	15ft HD15 M To 45° F SXGA Monitor Extension Cable	\$32.99
35015	25ft HD15 M To 45° F SXGA Monitor Extension Cable	\$44.99
35017	50ft HD15 M To 45° F SXGA Monitor Extension Cable	\$69.99

52000

THE LANDSCAPE OF DESKTOP CONNECTIVITY IS CONSTANTLY CHANGING



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Whether it's wired or wireless solutions, new desktop technologies are evolving and improving

Wired Connectivity Evolution

- Analog is being replaced by digital video
- VGA ports are being replaced by HDMI® and DisplayPort™
- Parallel and serial data ports are being replaced by USB and SATA

Wireless Connectivity Pros & Cons

- 802.11n is ideal for networking, but has limited bandwidth
- UWB has faster data rates, but is limited in range
- 60GHz transmits high definition audio/video, but requires line of sight

Explore the different types of connectivity and best practices for desktop solutions for FREE!

Enroll in our email communications at www.cablestogo.com located under the "My Accounts" section

VGA270™ HD15 M/F UXGA Monitor Cables

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

Bring ultimate flexibility to your video applications with the patentpending VGA270 UXGA Monitor Cables from Cables To Go. 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	MSRP
52091	6in VGA270 HD15 M/M UXGA Monitor Cable	. \$19.99
52050	1ft VGA270 HD15 M/F UXGA Monitor Extension Cable	\$22.99
52057	1ft VGA270 HD15 M/M UXGA Monitor Cable	\$22.99
52051	3ft VGA270 HD15 M/F UXGA Monitor Extension Cable	\$25.99
52058	3ft VGA270 HD15 M/M UXGA Monitor Cable	\$25.99
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	\$23.98



Item#	Description	MSRP
52060	10ft VGA270 HD15 M/M UXGA Monitor Cable	\$34.99
52054	15ft VGA270 HD15 M/F UXGA Monitor Extension Cable	\$27.99
52061	15ft VGA270 HD15 M/M UXGA Monitor Cable	\$39.99
52055	25ft VGA270 HD15 M/F UXGA Monitor Extension Cable	\$42.98
52062	25ft VGA270 HD15 M/M UXGA Monitor Cable	\$49.99
52056	50ft VGA270 HD15 M/F UXGA Monitor Extension Cable	\$79.99
52063	50ft VGA270 HD15 M/M UXGA Monitor Cable	\$79.99
52090	100ft VGA270 HD15 M/M UXGA Monitor Cable	\$126.99

Flexima™ UXGA Cables

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	MSRP
28244	6ft Flexima HD15 M/M UXGA Monitor Cable 12ft Flexima HD15 M/M UXGA Monitor Cable 25ft Flexima HD15 M/M UXGA Monitor Cable	. \$50.99



ltem#	Description	MSRP
28246	35ft Flexima HD15 M/M UXGA Monitor Cable	\$89.99
28247	50ft Flexima HD15 M/M UXGA Monitor Cable	\$99.99
28248	75ft Flexima HD15 M/M UXGA Monitor Cable	\$129.99
28249	100ft Flexima HD15 M/M UXGA Monitor Cable	\$159.99

Flexima UXGA + 3.5mm UXGA Cables

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

ltem#	Description	MSRP
	6ft HD15 UXGA + 3.5mm Audio M/M Monitor Cable 12ft HD15 UXGA + 3.5mm Audio M/M Monitor Cable	



ltem#	Description	MSRP
28252	25ft HD15 UXGA + 3.5mm Audio M/M Monitor Cable	\$84.99
28253	35ft HD15 UXGA + 3.5mm Audio M/M Monitor Cable	\$104.99
28254	50ft HD15 UXGA + 3.5mm Audio M/M Monitor Cable	\$127.99
28255	75ft HD15 UXGA + 3.5mm Audio M/M Monitor Cable	\$154.99
28256	100ft HD15 UXGA + 3.5mm Audio M/M Monitor Cable	\$184.99

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

Premium style and performance

Ultima Series PC Cables from Cables To Go combine style, quality, performance and value, while giving you the ultimate in cable technology. The connectors are colorcoded 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



ltem#	Description	MSRP
29610	Ultima SXGA HD15 M to Dual HD15 F Monitor Y-Cable	\$19.99
25246	8in Economy Male To Dual Female SVGA Y-Cable	\$12 .99

29610

28250

52050

02635

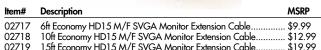
Economy SVGA Monitor Cables

Quality at an economical price

Economy SVGA Monitor Cables from Cables To Go are ideal for short distance applications such as an office environment. Each cable is constructed from 28AWG wire with fully-molded connectors.

- Connectors: HD15 Male to HD15 Male or Female
- Foil shielded to protect from EMI/RFI interference
- Extra-long thumbscrews for a quick, easy connection
- Ideal for video splitters and KVM switches
- Designed for short cable runs up to 15ft

Item#	Description	MSRP
02635	6ft Economy HD15 M/M SVGA Monitor Cable	\$9.99
09455	10ft Economy HD15 M/M SVGA Monitor Cable	\$12.99
09618	15ft Economy HD15 M/M SVGA Monitor Cable	\$19.99



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

ltem#	Description	MSRP
52092	6in Panel Mount SXGA M/F Cable	\$20.99
52093	1ft Panel Mount SXGA M/F Cable	\$22.99
52094	3ft Panel Mount SXGA M/F Cable	\$25.99
52095	6ft Panel Mount SXGA M/F Cable	\$30.99

Item# Description 52096 10ft Panel Mount SXGA M/F Cable..... \$36.99 52097 15ft Panel Mount SXGA M/F Cable..... \$42.99 52098 25ft Panel Mount SXGA M/F Cable..... \$54.99 52099 35ft Panel Mount SXGA M/F Cable..... 52100 50ft Panel Mount SXGA M/F Cable......\$84.99 52101 75ft Panel Mount SXGA M/F Cable..... \$87.98 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 Cables To Go 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



ltem#	Description	MSRP
24742	6ft Easy Extender 3-In-1 SXGA Desktop Extension Cable	. \$19.99
24743	10ft Easy Extender 3-In-1 SXGA Desktop Extension Cable	. \$24.99
24744	15ft Easy Extender 3-In-1 SXGA Desktop Extension Cable	. \$29.99
24745	30ft Easy Extender 3-In-1 SXGA Desktop Extension Cable	. \$49.99

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 Cables To Go 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



ltem#	Description	MSRP
29633	6ft Ultima 3-In-1 SXGA Desktop Extension Cable	\$24.99
29634	10ft Ultima 3-In-1 SXGA Desktop Extension Cable	\$29.99
29635	15ft Ultima 3-In-1 SXGA Desktop Extension Cable	\$44.99
29636	30ft Ultima 3-In-1 SXGA Desktop Extension Cable	\$69.99

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 Cables To Go 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



ltem#	Description	MSRP
	6ft Ultima 5-In-1 Desktop Extension M/F Cable	
	With Speaker & Mic	. \$34.98
29630	10ft Ultima 5-In-1 Desktop Extension M/F Cable	
	With Speaker & Mic	. \$42.98
29631	15ft Ultima 5-In-1 Desktop Extension M/F Cable	
	With Speaker & Mic	. \$65.99
29632	30ft Ultima 5-In-1 Desktop Extension M/F Cable	
	With Speaker & Mic	. \$84.99

40350

40180

29629

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 DB9 Male, One S-Video Male,
 One S-Video Male,
 One S-Video Male,
 One S-Video Male, One 3.5mm Male, Five RCA Males



Item# Description		MSRP
40350 40351	20ft SMART; Whiteboard ECP Extension Cable 30ft SMART; Whiteboard ECP Extension Cable	\$219.99 \$299.99

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	MSRP
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	
40199	12ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm	\$74.99



ltem#	Description	MSRP
40180	15ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm	\$82.99
40181	25ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm	\$109.99
40182	35ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm	\$134.99
40183	50ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm	\$167.99
40184	75ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm	\$204.99

HD15 To 5-BNC Video Cables

The ideal solution for computer and HDTV monitors

HD15 To 5-BNC Video Cables from Cables To Go are constructed from premium quality 75-Ohm mini coax wire to ensure a crisp monitor image. Each wire is shielded with 100% Mylar® 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 tinned 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
- Mylar® 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



ltem#	Description	MSRP
40180	15ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm	. \$82.99
40181	25ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm	
40182	35ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm	. \$134.99
40183	50ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm	. \$167.99
40184	75ft CMG HD15 SXGA + Composite Video + Audio + 3.5mm	. \$204.99



ltem#	Description	MSRP
02561	6ft HD15 Male To 5-BNC Male Video Cable	\$32.99
07573	10ft HD15 Male To 5-BNC Male Video Cable	\$37.99
07574	15ft HD15 Male To 5-BNC Male Video Cable	\$44.99

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
- Flexcable 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. Mylar® foil provide maximum immunity to environmental EMI/RFI interference
- Silver-solder construction eliminates the negative effects of dissimilar metals on the delicate video signal



ltem#	Description	MSRP
40338	3ft SonicWave HD15 To 5-BNC Cable	\$79.99
40339	6ft SonicWave HD15 To 5-BNC Cable	\$84.99
40340	12ft SonicWave HD15 To 5-BNC Cable	\$99.99
40341	25ft SonicWave HD15 To 5-BNC Cable	\$114.99
40342	50ft SonicWave HD15 To 5-BNC Cable	\$154.99
40343	75ft SonicWave HD15 To 5-BNC Cable	\$187.99
40344	100ft SonicWave HD15 To 5-BNC Cable	\$219.99

40331

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40338

SonicWave™ HD15 To Video RCA Breakout Cables

The right choice for HD15 to component connections

SonicWave HD15 To Video RCA Breakout Cables are specifically designed for digital video and high definition analog video applications. These HD15 to Video Breakout Cables ensure state-of-the-art performance through advanced cable design and materials. Precise construction techniques maintain 75-Ohm impedance to guarantee maximum signal fidelity and a lifetime of dependable performance.

Note: These cables are not compatible with computer monitor ports. Your video source must provide a Y/Pb/Pr component video signal from the HD15 port to use this cable.

- Broadcast quality 75-Ohm component video interconnects feature silver-plated oxygen-free copper center conductors and nitrogen-foamed PE dielectric
 • Three layers of shielding: two 80%+ OFC copper braids and one 100%
- overlapped Mylar® foil provide maximum immunity to EMI/RFI interference
 Silver solder construction eliminates the negative effects of dissimilar metals on the delicate video signal
- Flexcable ultra-flexible PVC jacket for easy installation



tem#	Description	MSRP
40331	3ft SonicWave HD15 To RCA Video Breakout Cable	. \$49.99
40332	6ft SonicWave HD15 To RCA Video Breakout Cable	\$59.99
40333	12ft SonicWave HD15 To RCA Video Breakout Cable	. \$69.99
40334	25ft SonicWave HD15 To RCA Video Breakout Cable	\$89.99
40335	50ft SonicWave HD15 To RCA Video Breakout Cable	\$139.99
40336	75ft SonicWave HD15 To RCA Video Breakout Cable	. \$169.99
40337	100ft SonicWave HD15 To RCA Video Breakout Cable	. \$199.99

Ultima™ HD15 To RCA Video Breakout Cables

HD15 to Component Video

Ultima HDTV Video Cables produce superior HDTV picture quality. Designed for use with satellite TV, HDTV, Y/Pb/Pr Component Video and LCD projectors.

- Connectors: HD15 Male to (3) RCA Male
- 24k gold-plated connectors provide resistance to oxidation for error-free data transfer
- Constructed from three individually shielded miniature 75-Ohm coax cables
- Foil, braid and undermold shielding for protection against EMI/RFI interference

Note: These cables are not compatible with computer monitor ports. Your video source must provide a Y/Pb/Pr component video signal from the HD15 port to use this cable.

Item#	Description	MSRP
29641	3ft Ultima HD15 To RCA Video Breakout Cable	. \$29.99



ltem#	Description	MSRP
	25ft Ultima HD15 To RCA Video Breakout Cable	

DisplayPort™ Cable With Latches

Next generation technology cables

Get the most out of your electronic equipment by using DisplayPort Cables from Cables To Go. 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 Cables To Go.

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



ltem#	Description	MSRP
54000	1m DisplayPort Cable w/ Latches	\$34.99
54001	2m DisplayPort Cable w/ Latches	. \$47.99
54002	3m DisplayPort Cable w/ Latches	. \$59.99

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
- Al/Mylar® shielded to protect against EMI/RFI
- Pure digital connection; supports video and audio
- Supports full 1080p resolution
- Lifetime warranty



54130

ltem#	Description	MSRP
54129	DisplayPort Male To VGA Adapter DisplayPort Male To HDMI Female Adapter	\$44.99
54130	DisplayPort Male To HDMI Female Adapter	\$32.99
54131	DisplayPort Male To DVI Female Adapter	\$29 .99

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 flat-panel 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 DVI-D 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 dual-link. A dual-link interface provides two TMDS links, or groups of data channels, that can carry more than 9.9Gbps of digital video information. A dual-link cable is backwards-compatible with single-link 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 DVI-I Male



Dual Link Digital DVI-D Male



Dual Link Digital/Analog DVI-I Male



Dual Link Digital DVI-D Female



Dual Link Digital/Analog DVI-I 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 HDMİ-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)



ltem#	Description	MSRP
54161	Mini DisplayPort to HDMI	\$24.99
54162	Mini DisplayPort to DVI	\$24.99
54163	Mini DisplayPort to VGA	\$34.99

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 Dual-Link Digital/Analog Video Cables from Cables To Go 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



ltem#	Description	MSRP
26948	2m DVI-I M/M Dual Link Digital/Analog Video Cbl	\$27.99
26949	3m DVI-I M/M Dual Link Digital/Analog Video Cbl	
29528	5m DVI-I M/M Dual Link Digital/Analog Video Cbl	\$44.99
29321	2m DVI-I M/F Dual Link Digital/Analog Video Ext. Cbl	\$27.99
29322	3m DVI-I M/F Dual Link Digital/Analog Video Ext. Cbl	

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 Cables To Go 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 2048×1536 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 Mylar® foil and braid shield reducing interference
- Gold-plated contacts provide full conductivity with no data loss
- PC and Mac® compatible (digital signal only)



ltem#	Description	MSRP
26912	1m DVI-D M/M Dual Link Digital Video Cable	\$24.99
26911	2m DVI-D M/M Dual Link Digital Video Cable	\$29.99
26942	3m DVI-D M/M Dual Link Digital Video Cable	\$39.99
29527	5m DVI-D M/M Dual Link Digital Video Cable	\$49.99
26913	1m DVI-D M/F Dual Link Digital Video Extension Cable	\$29.99
26950	2m DVI-D M/F Dual Link Digital Video Extension Cable	\$34.99
26951	3m DVI-D M/F Dual Link Digital Video Extension Cable	\$44.99
29530	5m DVI-D M/F Dual Link Digital Video Extension Cable	\$54.99

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 not 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





Item#	Description	MSRP
26946	2m DVI- I M/M Single Link Digital/Analog Video Cable	\$24.99
26947	3m DVI- I M/M Single Link Digital/Analog Video Cable	\$29.99
29526	5m DVI- I M/M Single Link Digital/Analog Video Cable	\$39.99

26913

54161



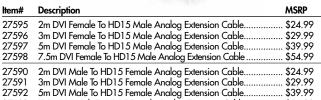
DVI To HD15 Analog Video Cables

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

DVI Analog Video Cables from Cables To Go 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

ltem#	Description	MSRP
26954	2m DVI Male To HD15 Male Analog Video Cable	. \$24.99
26955	3m DVI Male To HD15 Male Analog Video Cable	. \$29.99
	5m DVI Male To HD15 Male Analog Video Cable	



7.5m DVI Male To HD15 Female Analog Extension Cable \$54.99

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 Mylar® 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



27593

Item#	Description	MSRP
27945	2m Easy Extender 3-In-1 DVI Extension Cable	. \$37.99
27946	3m Easy Extender 3-In-1 DVI Extension Cable	. \$34.98
27947	5m Easy Extender 3-In-1 DVI Extension Cable	. \$42.98

M1 Male (EVC) Projector Cables

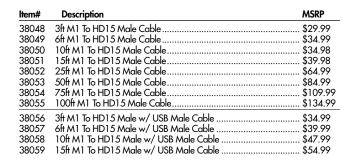
Multi-function cables for use with newer projectors

M1 (also known as EVC or P&D) Cables from Cables To Go work with projectors and other devices with the new universal M1 connector. M1 can carry both digital and analog signals as well as USB. In addition, M1 with USB allows the use of a wireless presenter, with just one cable!

Compatible with the following projectors:

- ASK Proxima®: C110, C160, C170, C180, C410, C420, C440, C450, C460, M1, M2+,C445, C450, C175, C185, DP1200X, DP1000X, DP8400X, DP8500X
- Delĺ™: 3200MP, 3300MP, 4100MP, 5100MP
- Hitachi: CP-X1200, CP-X1250
- InFocuse: LP120, LP540, LP600, LP640, LP70+, LP815, LP820, LP840, LP850, LP860, X2, LP70, 4805, 7210, 7205, 5700, SP777, SP4805, SP5000, SP5700, SP7200, SP7205, SP7210, IN32, IN34, IN72, IN74EX • Toshiba: TDP-T3, TDP-S3, TDP-S2V, TDP-T1,
- TDP-S1-US, TPD-B1-US, TDP-P4, TDP-P3-US, TLP-X4500U
- ViewSonic®: PJ1172

Note: Check your product manual or our Web site for additional compatibilities



ltem#	Description	MSRP
38084	3ft M1 Male To DVI-D Male Cable	\$29.99
38085	6ft M1 Male To DVI-D Male Cable	\$34.99
38086	10ft M1 Male To DVI-D Male Cable	\$34.98
38087	15ft M1 Male To DVI-D Male Cable	\$49.99
38092	25ft M1 Male To DVI-D Male Cable	
38088	3ft M1 Male To DVI-D w/ USB Male Cable	\$29.98
38089	6ft M1 Male To DVI-D w/ USB Male Cable	
38090	10ft M1 Male To DVI-D w/ USB Male Cable	
38091	15ft M1 Male To DVI-D w/ USB Male Cable	
38076	3ft M1 To RCA Component Video Cable	\$19.99
38077	6ft M1 To RCA Component Video Cable	\$21.99
38078	10ft M1 To RCA Component Video Cable	
38079	15ft M1 To RCA Component Video Cable	
38080	25ft M1 To RCA Component Video Cable	
38081	50ft M1 To RCA Component Video Cable	
38083	754 M1 To DCA Component Video Coldo	



27945

38048



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 Cables To Go. 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	MSRP
29503	Video Splitter/Extender 2-Port w/ Female Input Video Splitter/Extender 4-Port w/ Female Input	\$59.99
29504	Video Splitter/Extender 4-Port w/ Female Input	\$82.99
29550	Video Splitter/Extender 2-Port	\$59.99
39967	Video Splitter/Extender 2-Port	\$84.99
29551	Video Splitter/Extender 4-Port	\$82.99



Item#	Description	MSRP
39968	Video Splitter/Extender 4-Port w/ Audio	\$109.99
29552	Video Splitter/Extender 8-Port	\$114.99
39991	Video Splitter/Extender 2-Port w/ (2) 100ft Pro Series HD15 M/M UXGA Monitor Cables	\$199.99
39992	Video Splitter/Extender 4-Port w/ (2) 100ft Pro Series HD15 M/M UXGA Monitor Cables	\$219.99

39973

39972

TruLink® UXGA Video/Audio Matrix Switches

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

TruLink Video/Audio Matrix Switches from Cables To Go 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 diplays. Any one of the inputs can be broadcast to any or all of the outputs. Builtin video signal enhancement allows you to place monitors up to 164ff 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



ltem#	Description	MSRP
39973	2 x 2 UXGA Video/Audio Matrix Switch	\$118.99
39974	4 x 4 UXGA Video/Audio Matrix Switch	\$379.99

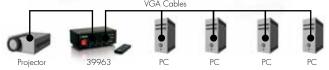
TruLink® 2 & 4-Port UXGA Monitor Switcher/Extenders

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





ltem #	Description	MSRP
39962 39963	TruLink 2-Port UXGA Monitor Switcher/Extender TruLink 4-Port UXGA Monitor Switcher/Extender	
39971 39972	TruLink 2-Port UXGA Monitor Switcher/Extender w/ Audio	\$129.99

TruLink® VGA With Audio Over Cat5 Extender

Extend your VGA and audio signals up to 1000ft over Cat5e

The TruLink VGA With Audio Over Cat5 Extender allows you to extend your VGA and 3.5mm audio signal up to 300m (1000ft) over a Cat5e Unshielded Twisted Pair (UTP) cable. This solution is ideal for applications where your VGA monitor needs to be placed further than 100ft away. This is common in applications where you need video presentation in one room but want the computer to be out of sight. Driving VGA and audio signals over Cat5e allows you to take advantage of your existing UTP cable infrastructure.

- Extend your analog video and audio signals up to 300m (1000ft)
 Cat5e UTP cabling enables easy and cost effective in-wall installation

Note: This solution requires either a 1-Port or 4-Port base unit and a remote unit for each connected monitor. The base unit and remote units are sold separately enabling a solution that fits your particular configuration.

ltem#	Description	MSRP
	1-Port VGA w/ Audio Over Cat5 Extender - Base Unit	
39985	4-Port VGA w/ Audio Over Cat5 Extender - Base Unit	\$264.99
39986	VGA With Audio Over Cat5 Extender - Remote Unit	. \$219.99



TruLink® VGA Over Cat5e Video Extension System

Use inexpensive Cat5e cable to extend the distance of VGA video signals

The TruLink VGA Over Cat5e Video Extension System (VES) solution that extends VGA signals up to 300m (1000ft) over a standard Cat5e unshielded twisted pair (UTP) cable and provides signal distribution to up to four displays. The TruLink VES is ideal for applications where VGA-equipped displays need to be placed away from the computer and for environments where multiple displays driven from a common source signal are required. Digital signage environments will benefit from the power of the TruLink VES system.

Distance:	50m	100m	180m	200m	300m
Resolution	2048 x 1536	1280 x 1024	1024 x 768	800 x 600	640 x 480

Item #	Description	MSRP
39959	TruLink 1-Port VGA Over Cat5e Transmitter	\$179.99
39960	TruLink 4-Port VGA Over Cat5e Transmitter	\$219.99
39961	TruLink VGA Over Cat5e Receiver	\$179.99



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 (164tf) 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 for a cost-effective and reliable installation.

- Extend your digital video signal up to 50m (164ft)
- Cat5 UTP cabling enables easy and cost effective in-wall installation
- Ideal for digital signage applications in retail stores, classrooms and boardrooms

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Item#	Description	MSRP
39975	TruLink DVI Over CAT5 Extender	. \$269.99

TruLink® 2-Port DVI-D Splitter

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 1920×1080 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

- Supports resolutions ups 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	MSRP
40312	2-Port DVI-D Splitter	\$199.99



39975

2-To-1 Keyboard/Video Manual Switch Box

Ideal for switching between multiple PCs to a single projector

Ideal for presentations, this box will easily switch between two VGA/SVGA monitors and PS/2 keyboards. There's no fear of system lockup because no power is drawn from the keyboard ports. This box has a durable metal casing which helps prevent any unwanted EMI/RFI interference from distorting the signals. An economical and easy solution for all of your presentation switching needs!

- 2-to-1 manual switch
- Input/output connectors: HD15 Female and PS/2
- Metal case helps prevent unwanted EMI/RFI interference



Item#	Description	MSRP
03367	2-To-1 AB HD15/ PS/2 KVM Manual Switch Box	\$34.99

DB25 Manual Switch Boxes

The cost-effective way to share devices

DB25 Manual Switch Boxes from Cables To Go are ideal for sharing parallel or serial peripherals. These switch boxes feature a heavy-duty, easy-to-turn rotary switch enclosed in a metal case with rubber feet to protect your desk or table top. The rugged metal case is designed to withstand the rigors of everyday use and to prevent unwanted EMI/RFI interference. Each connector is wired straight through in a pin-to-pin configuration to ensure compatibility.

- 2-to-1 manual switch
- Input/output connectors: DB25
- Rugged metal case helps prevent unwanted EMI/RFI interference
- Not designed for use with laser printers

ltem#	Description	MSRP
03289	2-To-1 DB25 Manual Switch Box	\$22.99
03292	4-To-1 DB25 Manual Switch Box	\$34.99



2-To-1 HD15 VGA Manual Switch Box

Used for sharing/switching VGA monitors

The HD15 Manual Switch Box from Cables To Go is ideal for sharing VGA monitors. The switch box features a heavy-duty, easy-to-turn rotary switch enclosed in a metal case with rubber feet to protect your desk or table top. The rugged metal case is designed to withstand the rigors of everyday use and to prevent unwanted EMI/RFI interference. Each connector is wired straight through in a pin-to-pin configuration to ensure compatibility.

- 2-to-1 manual switch
- Input/output connectors: HD15 Female
- Metal case helps prevent unwanted EMI/RFI interference



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Item#	Description	MSRP
03364	2-To-1 HD15 VGA Manual Switch Box	. \$24.99

TruLink® VGA & PS/2 KVM Switches

Control two or four computers with one VGA monitor, PS/2 keyboard and PS/2 mouse; cables included

TruLink KVM Switches are popular among users who have more than one computer system. KVM switches also are used by businesses when one person uses multiple computers.

- Easy to install no software required connecting cables to the computers is all it takes
- Switch between the computers manually via the push button port selector switch or with hot-key combinations entered from the keyboard
- Superior video quality up to 2048 x 1536
 Compatible with all PC operating platforms
- Supports Microsoft IntelliMouse® and the scrolling wheel on most mice

Item#	Description	MSRP
52041	TruLink 2-Port VGA & PS/2 KVM	. \$54.99
52029	.5m Console Replacement Cable	. \$2.97





03367

03289

03364

TruLink® VGA & USB/PS/2 KVM

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

Get the most out of your desktop peripherals and save space with 4-Port VGA And USB/PS/2 KVM Switches. These KVM switches support both USB and PS/2 mice and keyboards, and the embedded 3-port USB hub allows you to share USB peripherals between your systems. All the cables you need are included so there is

- Allows up to four computers to share one keyboard, mouse and VGA monitor
 Built-in USB 2.0 hub allows up to three USB devices to be shared among the four PCs
- \bullet Supports video resolutions up to 2048 x 1536
- Features Auto Scan and Auto Switch
- Offers over current protection
- LED status indicators let you easily see which computer is selected
- Includes an external adapter for power-hungry devices
- Compatible with Windows® 7/98/98SE/ME/2000/XP/Vista and Mac® OS9/X, Linux, and Sun® Micro OS

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Item#	Description	MSRP
35555	4-Port VGA & USB/ PS/2 KVM	. \$134.99
35566	4-Port VGA & USB/ PS/2 KVM With Audio	. \$164.99

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

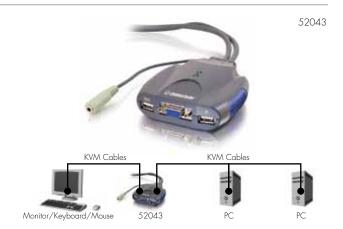
Control two computers with one monitor, keyboard and mouse

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. Hot-key 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
- 3 year warranty with free technical support

Item#	Description	MSRP
52043	TruLink VGA & USB KVM	. \$34.99



TruLink® 2-Port VGA & USB/PS/2 KVM

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

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Item#	Description	MSRP
35554	2-Port VGA/USB KVM Switch w/ PS/2 Emulation	\$76.99

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

Item#	Description	MSRP
29621	6ft Ultima 5-In-1 KVM Cable w/ Speaker & Mic	\$24.98
29623	15ft Ultima 5-In-1 KVM Cable w/ Speaker & Mic	\$34.98
29624	30ft Ultima 5-In-1 KVM Cable w/ Speaker & Mic	\$43.98



35554

29621

35566

www.cablestogo.com | call toll free 1.800.287.2843

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)



Item#	Description	MSRP
39969	KVM Over Cat5 Extender - VGA/USB	\$269.99
39970	KVM Over Cat5 Extender - VGA/PS/2	\$189.99

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



Item#	Description	MSRP
29625	6ft Ultima 3-In-1 Universal KVM Cable HD15 M/M	\$24.99
29626	10ft Ultima 3-In-1 Universal KVM Cable HD15 M/M	\$24.98
29627	15ft Ultima 3-In-1 Universal KVM Cable HD15 M/M	\$44.99
29628	30ft Ultima 3-In-1 Universal KVM Cable HD15 M/M	\$69.99

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 Intelli-Eye®, 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
- \bullet 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

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Item#	Description	MSRP
22391	4-Port KVM Switch With OSD	. \$239.99
22396	4-Port KVM Rack mount Bracket For #22391	. \$34.99

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) PS2 Male
- Single cable construction connects VGA, PS2 Male keyboard and mouse

ltem#	Description	MSRP
21956	6ft 3-In-1 Universal PS/2 KVM Cable HD15 M/F	\$22.99
21957	10ft 3-In-1 Universal PS/2 KVM Cable HD15 M/F	\$29.99
21958	15ft 3-In-1 Universal PS/2 KVM Cable HD15 M/F	\$34.99
25479	30ft 3-In-1 Universal PS/2 KVM Cable HD15 M/F	\$49.99

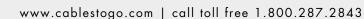


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ltem#	Description	MSRP		
25142	4ft 3-In-1 Universal PS/2 HD15 M/M KVM Cable	\$17.99		
23473	6ft 3-In-1 Universal PS/2 HD15 M/M KVM Cable	\$19.99		
23474	8ft 3-In-1 Universal PS/2 HD15 M/M KVM Cable	\$22.98		
24068	10ft 3-In-1 Universal PS/2 HD15 M/M KVM Cable	\$24.99		
23475	15ft 3-In-1 Universal PS/2 HD15 M/M KVM Cable	\$29.99		
23488	25ft 3-In-1 Universal PS/2 HD15 M/M KVM Cable	\$44.99		
23884	30ft 3-In-1 Universal PS/2 HD15 M/M KVM Cable	\$49.99		

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22391



USB 2.0/SXGA KVM Cables

Just one cable connects your PC to a USB KVM

USB 2.0 KVM Cables from Cables To Go 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



ltem#	Description	MSRP
14175	6ft USB 2.0/SXGA KVM Cable	. \$14.99
14176	10ft USB 2.0/SXGA KVM Cable	. \$22.99

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 Cables To Go are designed to connect your flat panel to your USB/DVI-D 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 Mylar® 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



ltem#	Description	MSRP
141 <i>77</i> 141 <i>7</i> 8	6ft DVI/USB 2.0 KVM Cable	\$42.99 \$49.99
14179 14180	6ft DVI/USB 2.0 KVM Cable with Audio	\$46.99 \$55.99

DVI-D KVM Cables

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

These precision-engineered KVM Cables from Cables To Go 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

 • Mylar® 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	MSRP
	2m DVI-D Dual Link KVM Cable	
	3m DVI-D Dual Link KVM Cable	
27953	5m DVI-D Dual Link KVM Cable	\$54.99

14175

14177



Shielded Cat6a Snagless Patch Cables

The next generation of networking

Experience the next generation of networking with Catóa Patch Cables from Cables To Go. These network cables enable 10-Gigabit data transmission over a 4-connector 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
- Provides NEXT performance beyond 600MHz
- Low-profile hood is ideal for high density switch applications
- A snagless hood design
- PoE rated to four times the standard

Item#	Description	MSRP
27741	1ft Shielded Cat6a Molded Patch Cables - Blue	\$18.99
27743	3ft Shielded Cat6a Molded Patch Cables - Blue	\$20.99
27745	5ft Shielded Cat6a Molded Patch Cables - Blue	\$22.99
27747	7ft Shielded Cat6a Molded Patch Cables - Blue	\$25.99
27750	10ft Shielded Cat6a Molded Patch Cables - Blue	\$29.99
27754	14ft Shielded Cat6a Molded Patch Cables - Blue	\$34.99
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ltem#	Description	MSRP
27711	1ft Cat6a Snagless Patch Cable - Blue	\$16.99
27713	3ft Cat6a Snaaless Patch Cable - Blue	\$18.99
27715	5ft Cat6a Snaaless Patch Cable - Blue	\$20.99
27717	7ft Cat6a Snagless Patch Cable - Blue	. \$22.99
27720	10ft Cat6a Snagless Patch Cable - Blue	\$26.99
27724	10ft Catóa Snagless Patch Cable - Blue	\$31.99

Shielded Cat6 Molded Patch Cables

Get the performance and look of today's high end networks

Protect your high speed network from noise and electromagnetic interference when you connect with our shielded Cató patch cable. For voice/data/video distribution, this cable will handle bandwidth-intensive applications up to 550 MHz. Meets all Cató TIA/EIA-568-B-2.1, draff 9 standards, and drastically reduces both impedance and structural return loss (SRL) when compared to standard 100 MHz 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. Available in a variety of colors to easily color-code your network installation.



- Conductor: 24AWG Stranded Copper
- 60% braid over 100% foil shield
 Jacket: PVC

Red	Blue	Green	Gray	MSRP
31200	31207	31221	31214	\$12.99
31201	31208	31222	31215	\$14.99
31202	31209	31223	31216	\$15.99
31203	31210	31224	31217	\$18.99
31204	31211	31225	31218	\$23.99
31205	31212	31226	31219	\$34.99
31206	31213	31227	31220	\$41.99
	31200 31201 31202 31203 31204 31205	31200 31207 31201 31208 31202 31209 31203 31210 31204 31211 31205 31212	31200 31207 31221 31201 31208 31222 31202 31209 31223 31203 31210 31224 31204 31211 31225 31205 31212 31226	31200 31207 31221 31214 31201 31208 31222 31215 31202 31209 31223 31216 31203 31210 31224 31217 31204 31211 31225 31218 31205 31212 31226 31219

Cat5e Assembled Patch Cables

A cost effective network patching solution that doesn't sacrifice quality

For voice/data/video distribution, 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 100/MHz wire. Each of the individual pairs are bonded together, helping to maintain the twist spacing throughout the line right up to your termination point. High quality wire and a shortened body plug will keep NEXT levels to a minimum. Available in a variety of colors for easy color-coding.



Description	Gray	Blue	Black	White	Green	Red	Yellow	MSRP
1ft Cat5e 350MHz Assembled Patch Cable	24959	25462	26374	27976	25070	25269	25623	\$5.99
2ft Cat5e 350MHz Assembled Patch Cable	24960	-	-	_	_	_	24669	\$6.49
3ft Cat5e 350MHz Assembled Patch Cable	22672	22673	22677	23800	22674	22675	22676	\$6.99
5ft Cat5e 350MHz Assembled Patch Cable	22678	22679	22683	25029	22680	22681	22682	\$7.49
7ft Cat5e 350MHz Assembled Patch Cable	22684	22685	22689	23801	22686	22687	22688	\$7.99
10ft Cat5e 350MHz Assembled Patch Cable	22690	22691	22695	25414	22692	22693	22694	\$10.99
14ft Cat5e 350MHz Assembled Patch Cable	22696	22697	22701	25237	22698	22699	22700	\$12.99
25ft Cat5e 350MHz Assembled Patch Cable	22702	22703	22707	23803	22704	22705	22706	\$1 <i>7</i> .99
35ft Cat5e 350MHz Assembled Patch Cable	25036	24896	25040	27097	25038	25037	25039	\$20.99
50ft Cat5e 350MHz Assembled Patch Cable	24392	24393	24395	23796	24394	24396	24397	\$26.99
75ft Cat5e 350MHz Assembled Patch Cable	24398	24399	24401	22160	24400	24402	24403	\$37.99
100ft Cat5e 350MHz Assembled Patch Cable	24702	22161	26972	23799	22162	26973	22164	\$52.99
150ft Cat5e 350MHz Assembled Patch Cable	24636	-	-	-	-	-	-	\$75.99
200ft Cat5e 350MHz Assembled Patch Cable	24637	_	-	_	_	_	-	\$99.99











Cató Patch Cables - Multi-Packs

Ultra high bandwidth patch cables conveniently packaged buy in volume and save up to 20%

Buy Cató Patch Cable Multi-Packs from Cables To Go and get added convenience while saving money. Identical to individual cables, packaged in multiples.

Description	Blue	Gray	MSRP
3ft 25Pk	29002	29027	\$199.99
3ft 50Pk	29003	29028	\$377.99
5ft 25Pk	31371	31375	\$224.99
5ft 50Pk	31372	31376	\$419.99
Description	Blue	Gray	MSRP
Description 7ft 25Pk	Blue 29007	Gray 29032	MSRP \$245.99
7ft 25Pk	29007	29032	\$245.99
7ft 25Pk 7ft 50Pk	29007 29008	29032 29033	\$245.99 \$461.99



Description	Blue	Gray	MSRP
14ft 25Pk	29017	29042	\$404.99
14ft 50Pk	29018	29043	\$755.99
25ft 25Pk	29022	29047	\$559.99
25ft 50Pk	29023	29048	\$1,049.99

Cató Crossover Patch Cables

Get maximum speed when connecting peer-to-peer

Connect your computers peer-to-peer and get 550MHz of bandwidth with Cat6 Crossover Cables from Cables To Go. 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!

Description	Gray	Red	Orange	MSRP
3ft Cató Crossover Cable	27821	27861	27891	\$10.99
5ft Cat6 Crossover Cable	31380	31381	31382	\$11.99
7ft Cat6 Crossover Cable	27822	27862	27892	\$12.99
10ft Cató Crossover Cable	27823	27863	27893	\$15.99
14ft Cat6 Crossover Cable	27824	27864	27894	\$19.99
25ft Cat6 Crossover Cable	27825	27865	27895	\$28.99



27140

Cató Molded Snagless Patch Cables

Ultra high bandwidth for mission-critical applications

Cató Patch Cables from Cables To Go handle bandwidth intensive applications up to 550MHz and will drastically reduce both impedance and structural return loss (SRL) as compared to standard 100MHz wire. This is accomplished by bonding together each of the individual pairs to help maintain the twist spacing throughout the line right up to your termination point. Constructed from high quality wire and a shortened body plug, these cables will keep NEXT levels to a minimum. The molded, snag-free boot prevents cable snags during moves, adds and changes and provides excellent strain relief. Cat6 550MHz Snagless Patch Cables from Cables To Go are available in a variety of colors to easily color-code your network installation.

- Connector: 50-micron gold-plated RJ45 Male to Male
- Conductor: 24AWG stranded copper
 Jacket: PVC
- Molded, snag-free boot prevents unwanted cable snags
- Applications
 - Gigabit 1000 BASE-TX; 100 BASE-TX; 10 BASE-T (IEEE 802.3®)
 - 4/16 Mbps Token Ring (IEEE 802.5°); 100 VG-AnyLAN
 100 Mbps TP-PMD (ANSI X3T9.5); 55/155 Mbps ATM

 - High bandwidth applications such as 622 ATM, wideband
- Designed for network adapters, hubs, switches, routers, DSL/cable modems, patch panels and twisted pair applications
- Standard: Cat6 TIA/EIA- 568-B-2.1



Description	Gray	Blue	Black	White	Green	Red	Yellow	Purple	Orange	MSRP
1ft Molded Snagless Cat6	27130	27140	27150	27160	27170	27180	27190	27800	27810	\$7.99
3ft Molded Snagless Cat6	27131	27141	27151	27161	27171	27181	27191	27801	27811	\$9.99
5ft Molded Snagless Cat6	31340	31341	31342	31343	31344	31345	31346	31347	31348	\$10.99
7ft Molded Snagless Cat6	27132	27142	27152	27162	27172	27182	27192	27802	27812	\$11.99
10ft Molded Snagless Cat6	27133	27143	27153	27163	27173	27183	27193	27803	27813	\$14.99
14ft Molded Snagless Cat6	27134	27144	27154	27164	27174	27184	27194	27804	27814	\$18.99
25ft Molded Snagless Cat6	27135	27145	27155	27165	27175	27185	27195	27805	27815	\$27.99

Cat5e Molded Snagless Patch Cables

Wide array of colors and lengths for 10/100 networking

Today's advanced fast Ethernet and Gigabit computer networks require enhanced cat5 high-speed cabling to distribute data, voice and video. Cat5e Cables from Cables To Go will handle bandwidth intensive applications up to 350MHz and will drastically reduce both impedance and structural return loss (SRL) as compared to standard 100MHz wire. This is accomplished by bonding together each of the individual pairs, helping to maintain the twist spacing throughout the line right up to your termination point. High quality wire and a shortened body plug will keep NEXT levels to a minimum. 350MHz Patch Cables from Cables To Go are available in a variety of colors to easily color code your network installation.

- 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



Description	Gray	Blue	Black	White	Green	Red	Yellow	MSRP
1ft Cat5e 350MHz Molded Snagless Patch Cable	24814	23828	26969	29952	24229	26968	22105	\$6.99
3ft Cat5e 350MHz Molded Snagless Patch Cable	1 <i>5</i> 1 <i>77</i>	151 <i>7</i> 8	15180	19479	151 <i>7</i> 9	15223	15221	\$7.99
5ft Cat5e 350MHz Molded Snagless Patch Cable	15187	15188	15189	19477	15185	15190	15191	\$8.99
7ft Cat5e 350MHz Molded Snagless Patch Cable	15192	15193	15196	19478	15194	15197	15198	\$9.99
10ft Cat5e 350MHz Molded Snagless Patch Cable	15199	15200	15202	25428	15201	15203	15204	\$11.99
14ft Cat5e 350MHz Molded Snagless Patch Cable	15205	15206	15208	19529	15207	15224	15210	\$13.99
25ft Cat5e 350MHz Molded Snagless Patch Cable	15211	15212	15222	19520	15213	15215	15216	\$18.99
50ft Cat5e 350MHz Molded Snagless Patch Cable	19305	20037	20038	24046	20036	20088	22142	\$31.99
75ft Cat5e 350MHz Molded Snagless Patch Cable	26970	22146	26971	27094	22147	22122	22148	\$43.99
100ft Cat5e 350MHz Molded Snagless Patch Cable	19329	21471	27096	21472	19387	19386	20579	\$62.99
150ft Cat5e 350MHz Molded Snagless Patch Cable	19378	23870	19381	19352	19389	19388	19349	\$84.99
100ft Cat5e 350MHz Assembled Patch Cable	24702	22161	26972	23799	22162	26973	22164	\$52.99
150ft Cat5e 350MHz Assembled Patch Cable	24636	-	-	-	-	-	-	\$75.99
200ft Cat5e 350MHz Assembled Patch Cable	24637	-	-	-	_	_	-	\$99.99

Cat5E 350 MHz 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 350 MHz. Meets all Cat5E TIA/EIA standards, and drastically reduces both impedance and structural return loss (SRL) when compared to standard 100 MHz wire. Each individual pair is bonded together to help maintain the twist-spacing throughout the line, right up to the termination point. Constructed from high-quality cable and \boldsymbol{a} shortened body plug, this design minimizes Near-End Crosstalk (NEXT) levels.

- Conductor: 4-pair (UTP) 24AWG solid copper
- Connector: 50 micron gold-plated male RJ45
 Jacket: PVC, high density polyethylene insulation
- CSA listed
- Lifetime Warranty

Item#	Description	MSRP
	20ft Solid Cat5e Patch Cable Blue	

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Description	MSRP
35ft Solid Cat5e Patch Cable Blue	\$29.99
50ft Solid Cat5e Patch Cable Blue	\$39.99
65ft Solid Cat5e Patch Cable Blue	\$49.99

Cat5e Assembled Crossover Patch Cables

Cost effective peer-to-peer networking solution

With an Enhanced Cat5 350MHz Crossover Patch Cables from Cables To Go and a network adapter, you can easily network two Windows® based computers in a peer-to-peer networking configuration. In addition, these cables can be used for hub-to-hub, transceiver-to-transceiver or repeater-to-repeater Ethernet connections.



75ft Solid Cat5e Patch Cable Blue

Description	Gray	Blue	Black	White	Green	Red	Yellow	MSRP
3ft Cat5e 350MHz Assembled Crossover Cable	24490	24491	24493	24494	24492	24496	24497	\$7.99
5ft Cat5e 350MHz Assembled Crossover Cable	24498	24499	24501	24502	24500	24503	24504	\$8.99
7ft Cat5e 350MHz Assembled Crossover Cable	24505	24506	24508	24509	24507	24510	24511	\$10.99
10ft Cat5e 350MHz Assembled Crossover Cable	24512	26687	26689	24513	26688	26690	26691	\$12.99
14ft Cat5e 350MHz Assembled Crossover Cable	24638	26701	26703	26704	26702	26706	26707	\$16.99
25ft Cat5e 350MHz Assembled Crossover Cable	24514	25257	26708	24515	26700	26709	26696	\$18.99
100ft Cat5e 350MHz Assembled Crossover Cable	-	-	-	-	-	24520	-	\$69.99

Item# 15162

15163

15164

15165







Modular In-line Couplers

Designed to connect two patch cables together

If you are trying to link several line cables together, or extend existing modular cable runs, In-line Cat5e Couplers from Cables To Go can help you make the right connection. The in-line coupler provides a Female to Female feed-through connection for easy cable hookup.

- Designed for data applicationsExtends the length of two patch cables

ltem#	Description	MSRP
20201	Cat5e RJ45 Coupler	\$7.99
01919	RJ11 4-Pin Crossed Coupler	\$1.79
01920	RJ11 4-Pin Straight-Through Coupler	\$2.79



02970

20201

Modular Telephone Cables

Single-line telephone cable

Quickly and easily connect your telephone, fax machine or modem with Modular Telephone Cables from Cables To Go. These cables are constructed from heavy-duty silver satin wiring while gold-plated connectors provide clear communication.

- Connectors: RJ11 (6P4C) Male to RJ11 (6P4C) Male
- Constructed from quality 28AWG stranded wire
 Gold-plated connectors allow for clearer communication
- Heavy-duty PVC jacket protects cable
- Use to connect phones, modems and fax machines to wall jack
 4-wire construction for handling dual phone lines



Description	/π	14π	23π	эоп	/ 3π
RJ11 Modular Silver Satin Cbl, Crossed	02970	09590	-	-	-
RJ11 Modular Silver Satin Cbl, Straight	02971	09591	02973	09593	09594
MSRP	\$2.99	\$3.99	\$5.99	\$3.99	\$11.99
Description	7ft	14 ft	25ft	50ft	
RJ12 Modular Silver Satin Cable, Crossed	-	09599	08133	08134	
RJ12 Modular Silver Satin Cable, Straight	09598	09600	08114	08115	
MSRP	\$3.99	\$4.99	\$6.99	\$9.99	
Description	7 11	14 ft	25ft	50ft	100ft
RJ45 Modular Silver Satin Cable, Crossed	02978	-	02980	-	-
RJ45 Modular Silver Satin Cable, Straight	02979	09603	02981	09605	09609
MSRP	\$4.99	\$5.99	\$8.99	\$11.99	\$21.99

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 PCI-E 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. Type Å connections are backwards compatible to USB 2.0 and even USB 1.1. Finally, while USB 2.0 cables will work with USB 3.0 devices (at the lower USB 2.0 transmission speed and power), you won't enjoy the SuperSpeed of USB 3.0 without connecting with USB 3.0 cables!

- 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



29055 2-Port USB 3.0 SuperSpeed PCI-E Card \$49.99

TruLink® 1-Port 60 GHz WirelessHD® Kit

Connect to your HDMI® source to wirelessly transmit full 1080p HD up to 33 feet!

The Trulink 1-Port 60GHz WirelessHD Kit enables high definition wireless transmission between your television and your HDMI® components. Enjoy a true 1080p signal from your computer, Blu-ray™ player, seHop box, gaming console or other HDMI device to your HDMI enabled television. The 60Ghz transmission capability means greater flexibility in your home theater setup by allowing you to place the components up to 33 feet apart, or possibly more depending on the environment. The TruLink 1-Port 60GHz WirelessHD Kit is ideal for situations where in-wall cabling is either not feasible (such as in plaster, brick or exterior walls) or not desired (such as in apartments or other rental properties). By offering true uncompressed video transmission, the Trulink WirelessHD Kit is a quick, convenient and reliable cable replacement. This plug-and-play solution requires no software, no drivers and no setup - simply connect the receiver with the HDMI component and instantly transmit content to your television.

- Full 1080p uncompressed HDMI
- 60 GHz transmission for no interference with existing technology



ltem#	Description	MSRP
29670	TruLink 1-Port 60 GHz WirelessHD Kit	\$499.99

Wireless Digital Signage Distribution System

Wirelessly supports up to 32 screens!

The TruLink Wireless Digital Signage Distribution System (WDSDS) enables video and stereo audio to be distributed and synchronized wirelessly across multiple displays. The 802.11a/g wireless capabilities allow easy installation of digital signs in locations where running cables is difficult. For added flexibility, the WDSDS can be used in wired mode utilizing standard Cat5/6 cables. This is ideal for situations when monitors need to be placed long distances from the media player. The WDSDS supports up to 32 screens wirelessly or can be used in wired mode to support up to 1,000 screens. The high degree of flexibility and ease of setup allows digital signage displays to be placed virtually anywhere.

- Connectors: DVI-I Female, Serial DB9 Male, RJ45 Female, Dual RCA Audio Female
- Supports up to 1,000 screens if wired using Cat5e/Cat6



ltem#	Description	MSRP
29505	Trulink Wireless DSDS Transmitter	\$729.99
29506	Trulink Wireless DSDS Receiver	\$729.99

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 highspeed 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
- Supports self-powered mode or included AC power adapter
- Downstream ports have automatic connect and speed detection function plus overcurrent protection with auto recovery
- Supports Windows® 98SE/2000/ME/XP and Mac® OS X or higher



Item#	Description	MSRP
27401	4-Port USB 2.0 Aluminum Hub	\$24.99
29563	7-Port USB 2.0 Aluminum Hub	. \$44.99

USB 2.0 Hub Cable

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

The 4-Port USB 2.0 Hub Cable from Cables To Go 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

 Compliant with USB 2.0 specifications
- Bus powered no external power adapters required
- Small form factor $54.4 \times 29.6 \times 12$ mm



27402

29560

18459

30.50.5

Item#	Description	MSRP
27402	USB 2.0 Hub Cable	\$29.99

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 Cables To Go 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 multiconnection 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 PortsSupports 1.5/12/480Mbps transfer rates
- Fully plug-and-play and hot swappable
- Compliant with OHCl Rev. 1.0a and USB Specification Revision 2.0
- Supports self-power mode and has built-in overcurrent protection
- Supports up to 127 devices by cascading



Item#	Description	MSRP
29560	7-Port USB 2.0 Hub	\$44.99
28224	7-Port USB 2.0 Hub With (5) Colored USB 2.0 Cables	\$79.99

4-Port USB 2.0 Laptop Hub

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 built-in USB port. The USB 2.0 4-Port Laptop Hub from Cables To Go provides three extra ports for connecting peripherals.

- 18in 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



ltem#	Description	MSRP
18459	4-Port USB 2.0 Laptop Hub	\$29.99

USB 2.0 Manual Switches

Share your USB devices between multiple PCs

The USB 2.0 Manual Switch from Cables To Go 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 hot-keys. Plug-and-play functionality makes installation

- 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	MSRP
30505	2-Port USB 2.0 Manual Switch	. \$29.99
30506	4-Port USB 2.0 Manual Switch	. \$39.99

www.cablestogo.com | call toll free 1.800.287.2843

USB 2.0 Internal Hubs

Expand your USB connectivity within your computer's case

The USB 2.0 High-Speed Front-Bay Hub from Cables To Go has 4 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, CD-R/RW's, hard drives, webcams, flash card readers and other USB enabled devices.

- Adds (4) additional USB ports to your system
- Connects to existing USB 2.0 port
- Mounts in an unused 3.5in drive bay
- Plug-and-play installation
- Backwards compatible with USB 1.1 devices
- Support up to 127 devices by cascading multiple hubs
- Supports per port over current detection and protection



Item#	Description	MSRP
29553	USB 2.0 High-Speed Front-Bay Hub 4-Port - Beige	\$29.99
30564	USB 2.0 High-Speed Front-Bay Hub 4-Port - Black	\$32.99

4-Port 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.

- Input: (1) 5V/2A Power Male and (1) USB Type Mini B Female
- Output: (4) USB Type A Female
- 1 Year Warranty

tem#	Description	MSRP
9508	1-Part LISB 2 0 Aluminum Hub	\$24.00

em#	Description	MSRP
9508	4-Port USB 2.0 Aluminum Hub.	\$24.99

1-Port USB Superbooster Dongle Receiver

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 Cató 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 specification 1.1.

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

ltem#	Description	MSRP
29353	1-Port USB Superbooster Dongle Receiver	\$59.99

USB 2.0 Front-Bay Hubs

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

ltem#	Description	MSRP
27037	USB 2.0 High-Speed Front-Bay Hub 2-Port - Beige	\$18.99
27036	USB 2.0 High-Speed Front-Bay Hub 2-Port - Black	\$18.99



29508

29553

29353

USB SuperBooster - 150ft USB Extender

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; RJ45USB 1.1 compliant

Item#	Description	MSRP
29341	USB SuperBooster	. \$99.99
	USB SuperBooster with 150ft Cat5e Cable	



USB SuperBooster Wall Plates & Donales

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 Cables To Go 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
- - USB Type A Female; RJ45 Female

ltem #	Description	MSRP
29342	USB SuperBooster Wall Plate Kit	\$129.99
29344	USB SuperBooster Wall Plate Transmitter	\$59.99
29349	USB Superbooster Keystone Transmitter	\$59.99
ltem #	Description	MSRP
29345	2-Port USB SuperBooster Wall Plate Receiver	\$64.99
29346	2-Port USB SuperBooster Dongle Receiver	
29347	4-Port USB SuperBooster Dongle Receiver	\$84.99
29350	1-Port USB Superbooster Dongle Receiver	-
	RJ45 Female to USB A Female	\$59.99
29353	1-Port USB Superbooster Dongle Receiver	-
	RJ45 Female to USB B Male	\$59.99
29348	USB SuperBooster Dongle Transmitter	\$54.99

29344 29347





USB To RS232 SuperBooster Wall Plate

Decora® style wall plate with integrated transmitter/receivers convert a serial signal to USB

The USB To Serial DB9 SuperBooster Wall Plate provides connection between USB and traditional RS232 serial ports. This item extends the distance of a serial device to a host computer up to 150ft via USB. It also consists of a transmitter and receiver unit incorporated into two, singlegang wall plates. The transmitter/receiver pair is connected via standard Cat5, Cat5e or Cat6 UTP cable. Use preterminated cable or pull unterminated cable and use the included toolless IDC RJ45 connectors. This device is bus powered, so no external power source is required.

- Over 230kbps data transfer rate
- 96 byte buffer each for upstream and downstream data flow
- Fits a standard J-box, and is Compliant with USB Specification 1.1
- Connector: Transmitter: USB Type B F; RJ45 F; Receiver: Serial DB9 F; RJ45 F
- Windows® 7 compatible

Item #	Description	MSRP
29343	USB To RS232 Wall Plate	\$99.98



TruLink® Wireless USB Superbooster Extender

Wirelessly extend the distance of your USB devices up to 150ft

The Wireless USB Superbooster extender lets you break free of cables. Wirelessly connect a PC to a USB device, such as a printer or smart board. Access your USB device from up to 150ft away. Ideal for situations where you do not need to be in "line of sight", the Wireless Superbooster Extender is perfect for offices and classrooms.

 System Requirements: Computer with available USB port, at least 5MB of free drive space, CD-ROM drive for driver installation and Windows® XP or Vista

Note: Windows XP and Vista are either registered trademarks or trademarks of Microsoft®

Corporation in the United States and/or other countries. This product is not endorsed or manufactured by Microsoft Corporation.

Item #	Description	MSRP
29597	TruLink Wireless USB Superbooster	\$189.99



39000

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

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	MSRP
39000	12m USB 2.0 A Male to A Female Active Extension Cable	\$44.99

USB 2.0 A/A Active Extension Cable

Extend your USB connection up to 80ft

USB Active Extension Cables from Cables To Go 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

n#	Description	MSRP
	5m USB 2.0 A Male to A Male 5m USB 2.0 A Male to A Female	

39987

39978

6ft USB Driverless Transfer Cable

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



ltem #	Description	MSRP
39987	6ft USB Driverless Transfer Cable	\$39.99

USB A/A Style Extension Cables

An economical extension solution

A/A Cables from Cables To Go 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 Cables To Go Active USB Extension # 39978

Item#	Description	MSRP
19003	1m USB A/A Extension Cable - White	\$7.99
19018	2m USB A/A Extension Cable - White	\$9.99
26686	3m USB A/A Extension Cable - White	\$13.99



ltem#	Description	MSRP
52106	1m USB A/A Extension Cable - Black	\$7.99
52107	2m USB A/A Extension Cable - Black	\$9.99
52108	3m USB A/A Extension Cable - Black	\$13.99

Ultima™ USB 2.0 A/B Cables

The ultimate in quality, style and performance

Ultima Series USB 2.0 Cables from Cables To Go 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 doubleshielded 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

- 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	MSRP
29141	2m Ultima USB 2.0 A/B Cable	. \$13.99
29144	5m Ultima USB 2.0 A/B Cable	. \$24.99



FlexUSB™ Cables & Adapters

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

FlexUSB Cables from Cables To Go 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)

ltem#	Description	MSRP
30513	6ft FlexUSB A/B Cable	\$15.99
30514	6ft FlexUSB A/5-Pin Mini-B Cable	\$15.99
30515	6ft FlexUSB A/A Extension Cable	\$15.99
30501	FlexUSB Adapter - Black	\$12.99



Ultima™ USB 2.0 A Style To Mini-B Cables

Superior design delivers high performance

The Ultima Series USB 2.0 Cables from Cables To Go 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

ltem#	Description	MSRP
	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	\$18.99



26686

29141

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 Cables To Go 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
- Twisted pair construction helps reduce crosstalk, ensuring high-speed, error-free data transfer

ltem#	Description	MSRP
27329	1m USB 2.0 A/Mini-B 2.0 Cable	. \$11.99
27005	2m USB 2.0 A/Mini-B 2.0 Cable	. \$12.99

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	MSRP
13171	1m USB 2.0 A/B Cable - White	\$7.99
13172	2m USB 2.0 A/B Cable - White	\$9.99
13400	3m USB 2.0 A/B Cable - White	\$13.99
13401	5m USB 2.0 A/B Cable - White	\$19.99
28101	1m USB 2.0 A/B Cable - Black	\$7.99
28102	2m USB 2.0 A/B Cable - Black	\$9.99
28103	3m USB 2.0 A/B Cable - Black	\$13.99
28104	5m USB 2.0 A/B Cable - Black	\$18.99

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 Cables To Go 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 the program proy connected with an analysis of the 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, DX3215/3500/36 00/3700/3900/4900, EasyShare Camera Dock, Epson PhotoPC 3000Z, Minolta Dimage 5/7A, HP315/315xi, and more

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 Cables To Go 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



13171

27329

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

27330



Item#	Description	MSRP
27330	3ft USB A/Mini-B 4-Pin Cable	\$11.99
	6ft USB A/Mini-B 4-Pin Cable	



ltem#	Description	MSRP
27361	1 m USB A Male To Micro-USB A Male	\$15.99
	2m USB A Male To Micro-USB A Male	
27363	3m USB A Male To Micro-USB A Male	\$19.99
27364	1 m USB A Male To Micro-USB B Male	\$15.99
27365	2m USB A Male To Micro-USB B Male	\$17.99
27366	3m USB A Male To Micro-USB B Male	\$19.99

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 Cables To Go are designed to connect from the USB port on your PC or Mac^{\oplus} to the USB A connector on your device. These fullyrated 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-pluy 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. Cables To Go offers a USB File Share Cable (#39977) to connect two computers.



Item #	Description	MSRP
28105	1 m USB A Male To A Male Cable - Black	. \$7.99
28106	2m USB A Male To A Male Cable - Black	. \$9.99

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

- 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.



ltem#	Description	MSRP
28107	USB 2.0 Mini B Male To 2 USB A Male Y-Cable	. \$12.99
28108	USB 2.0 B Male To 2 USB A Male Y-Cable	. \$10.99

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 reroutes in a PC to connections at podiums and kiosks, USB 2.0 are a great way to keep your connections clean and professional.

ltem#	Description	MSRP
28060	6in USB 2.0 A Male To A Female Panel Mount Cable	\$7.99
28061	1ft USB 2.0 A Male To A Female Panel Mount Cable	\$8.99
28062	1.5ft USB 2.0 A Male To A Female Panel Mount Cable	\$9.99
28063	2ft USB 2.0 A Male To A Female Panel Mount Cable	\$10.99
28064	3ft USB 2.0 A Male To A Female Panel Mount Cable	\$11.99
ltem#	Description	MSRP
Item# 28065	Description 6in USB 2.0 A Female To B Male Panel Mount Cable	
	·	\$5.99
28065	6in USB 2.0 A Female To B Male Panel Mount Cable	\$5.99 \$6.98
28065 28066	6in USB 2.0 A Female To B Male Panel Mount Cable	\$5.99 \$6.98 \$7.98



ltem#	Description	MSRP
28070	6in USB 2.0 B Female To B Male Panel Mount Cable	\$7.99
28071	1ft USB 2.0 B Female To B Male Panel Mount Cable	\$8.99
28072	1.5ft USB 2.0 B Female To B Male Panel Mount Cable	\$9.99
28073	2ft USB 2.0 B Female To B Male Panel Mount Cable	\$10.99
28074	3ft USB 2.0 B Female To B Male Panel Mount Cable	\$11.99

IEEE 1394A® FireWire® Active Extension Cable

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

The IEEE 1394A Active Extension Cable from Cables To Go 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

31

• Fully supports Open HCI requirements



Item #	Description	MSRP
39976	5m IEEE 1394A FireWire Active Extension	
	Cable 6-Pin/6-Pin	\$39.99

www.cablestogo.com | call toll free 1.800.287.2843

28105

28107

28060

Ultima™ IEEE 1394® FireWire® Cables

The ultimate in style, quality and performance

Ultima Series FireWire Cables from Cables To Go 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 computer to ensuring a simple connection.

- Ideal for connecting a FireWire 400 peripheral to your computer
 24k gold connectors provide corrosion resistance for error-free data transfer
 Twisted pair wires allow for high-speed data transfer to 400Mbps
- FireWire® and Sony iLink™ compatible

Item#	Description	MSRP
45023	2m Ultima 1394 FireWire 6-Pin/6-Pin Cable	\$13.98
29498	4.5m Ultima FireWire 6-Pin/6-Pin Cable	\$43.99
	2m Ultima 1394 FireWire 6-Pin/4-Pin Cable	\$23.99
29494	4.5m Ultima FireWire 6-Pin/4-Pin Cable	\$40.99



ltem#	Description	MSRP
45024	2m Ultima 1394 FireWire 4-Pin/4-Pin Cable	\$13.98
29490	4.5m Ultima FireWire 4-Pin/4-Pin Cable	\$37.99

IEEE 1394B® FireWire® 400/800 Cables

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

Description	MSRP
1m IEEE 1394B FireWire 800 9-Pin/9-Pin Cable	. \$26.99
2m IEEE 1394B FireWire 800 9-Pin/9-Pin Cable	. \$27.99
3m IEEE 1394B FireWire 800 9-Pin/9-Pin Cable	. \$29.99
1m IEEE 1394B FireWire 800 9-Pin/6-Pin Cable	. \$24.99
2m IEEE 1394B FireWire 800 9-Pin/6-Pin Cable	. \$25.99
3m IEEE 1394B FireWire 800 9-Pin/6-Pin Cable	. \$27.99
	Description 1m IEEE 1394B FireWire 800 9-Pin/9-Pin Cable 2m IEEE 1394B FireWire 800 9-Pin/9-Pin Cable 3m IEEE 1394B FireWire 800 9-Pin/9-Pin Cable 1m IEEE 1394B FireWire 800 9-Pin/6-Pin Cable 2m IEEE 1394B FireWire 800 9-Pin/6-Pin Cable 3m IEEE 1394B FireWire 800 9-Pin/6-Pin Cable



ltem#	Description	MSRP
	1m IEEE 1394B FireWire 800 9-Pin/4-Pin Cable	
50706	2m IEEE 1394B FireWire 800 9-Pin/4-Pin Cable	\$24.99
50707	3m IEEE 1394B FireWire 800 9-Pin/4-Pin Cable	\$27.99

Economy IEEE 1394® FireWire® Cables

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

ltem#	Description	MSRP
16990	1m IEEE 1394 FireWire 6-Pin/6-Pin Cable	\$9.99
16991	2m IEEE 1394 FireWire 6-Pin/6-Pin Cable	\$14.99
22918	3m IEEE 1394 FireWire 6-Pin/6-Pin Cable	\$19.99
22919	4.5m IEEE 1394 FireWire 6-Pin/6-Pin Cable	\$24.99
27291	1m IEEE 1394 FireWire 6-Pin/4-Pin Cable	\$15.99
19569	2m IEEE 1394 FireWire 6-Pin/4-Pin Cable	\$19.99
22920	3m IEEE 1394 FireWire 6-Pin/4-Pin Cable	\$22.99
20899	4.5m IEEE 1394 FireWire 6-Pin/4-Pin Cable	\$28.99

ltem#	Description	MSRP
27290	1m IEEE 1394 FireWire 4-Pin/4-Pin Cable	\$15.99
20397	2m IEEE 1394 FireWire 4-Pin/4-Pin Cable	\$19.99
22921	3m IEEE 1394 FireWire 4-Pin/4-Pin Cable	\$22.99
22922	4.5m IEEE 1394 FireWire 4-Pin/4-Pin Cable	\$28.99

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

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

This FireWire Adapter from Cables To Go 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 FireVVire, Sony illink®, 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

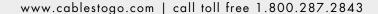
Item#	Description	MSRP
27028	FireWire 4-Pin Male To 6-Pin Female Adapter	. \$9.99



45023

50702

16990



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. DBand 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.



40698

TruLink® PC to TV Converter

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	MSRP
40698	PC To TV Converter	. \$107.99



USB 2.0 52-In-1 Memory Card Reader

Easily transfer data files or digital photos from your memory card to your computer

The USB 2.0 52-in-1 Memory Card Reader from Cables To Go is a fast and easy way to share and exchange data stored on flash memory cards. It's ideal for mobile users and anyone who transports data, shares digital pictures, MP3 files and electronic documents.

- USB 2.0 certified, handles data transfers up to 480Mbps
- Compatible with Windows® 98SE/ME/2000/XP and Mac® OS 9.2x+, OS X v10.1.2+
- Works with most memory cards including:
 - CF I, CF II, CF Ultra II, CF Extreme I
 - MD / Mini SD / MMC, MMC 4.0
 - MS, MS Pro, MS Pro Extreme, MS Duo, MS Pro Duo, MS Pro Ultra II, MS Magic Gate, MS Pro Magic Gate, MS Duo Magic Gate, MS Pro Duo Magic Gate, MS Select Function, MS ROM
 – SD, SD Ultra II, SD Extreme

 - SM / SMC / XD

Item#	Description	MSRP
29557	USB 2.0 52-In-1 Memory Card Reader	. \$24.99



M1 Adapters

For use with select projectors with M1 connectors

- ASK Proxima: C110, C160, C170, C180, C410, C420, C440, C450, C460, M1, M2+
- Dell™: 3300MP, 4100MP Hitachi: CP-X1250W
- InFocus: LP120, LP540, LP640, LP640, LP70+, LP820, LP840, LP850, LP860, X2, LP70, 5000, 4805, 7210, 7205, 5700, 777
- Toshiba: TLP-X4500U • ViewSonic®: 1172

Item#	Description	MSRP
38060	M1 Male To DVI-D Female Adapter	\$31.98
38061	M1 Male To HDMI Female Adapter	\$39.98
38062	M1 Male To VGA (HD15) Female Adapter	\$39.99
38063	M1 Female To VGA (HD15) Male Adapter	\$39.99



DB9 Female To Mini Din 8-Pin Male

Communication cable for NEC Plasmas and Projectors

The DB9 To Mini Din 8-Pin Cable from Cables To Go 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
- This cable will work for the following NEC products with an 8-Pin control port: - LT30/35
 - -NT410/510/1000/1100
 - -LT180

- LT240/260/245/265



Item#	Description	MSRP
25041	DB9 Female To Mini Din 8-Pin Male	. \$29.99

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 Cables To Go. 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

Item#	Description	MSRP
02468	DB25 F/F Null Modem Adapter	. \$7.99
02469	DB25 M/F Null Modem Adapter	. \$7.99
02471	DB25 M/M Null Modem Adapter	. \$7.99
02472	DB9F To DB25F Null Modem Adapter	. \$7.99



02476

02468

AT Keyboard Adapters

Use your AT keyboard with a PS/2 port or vice versa

Save money by utilizing your old keyboard. Keyboard Adapters from Cables To Go allow you to use AT keyboards with PS/2 systems and vice versa. Fully-molded for years of hassle-free connectivity.

• Lifetime warranty



ltem#	Description	MSRP
02475	PS/2 Female To AT Male Keyboard Adapter	\$5.99
02476	AT Female To PS/2 Male Keyboard Adapter	\$5.99
02477	6in AT Female To PS/2 Male Keyboard Adapter	\$6.99
02478	6in PS/2 Female To AT Male Keyboard Adapter	\$6.99

Gender Changers & Adapters

Use your existing cables with these low-cost solutions

Cables To Go offers DB-Style 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
- \bullet Use: Converts a HD15-Pin Male connection to a HD15-Pin Female connection
- Designed for: Video applications
- Lifetime warranty



02769 DB9 F/F Gender Changer \$6.99 02771 DB9 M/M Gender Changer \$6.99 08075 DB9 M/F Null Modern Adapter \$8.99 02770 DB9 M/F Port Saver Adapter \$6.99	•
02771 DB9 M/M Gender Changer)
08075 DB9 M/F Null Modem Adapter\$8.99	>
02770 DRO M/F Port Sover Adoptor \$6.00	>
02//0 DD/M/1 FOIT Savel Adaptel)
02781 DB9 F/F Mini Gender Changer\$7.99	
02782 DB9 M/M Mini Gender Changer	
02751 HD15 F/F Gender Changer	,
02752 HD15 M/M Gender Changer\$8.99)
09565 HD15 M/F Port Saver Adapter	
18962 HD15 F/F Mini Gender Changer	
19942 HD15 M/F Mini Port Saver Adapter\$7.99	
20686 HD15 M/M Mini Gender Changer	

Item#	Description	MSKP
02750	DB15 F/F Gender Changer	\$6.99
02753	DB15 M/M Gender Changer	
02772	DB15 F/F Mini Gender Changer	\$7.99
02773	DB15 M/M Mini Gender Changer	\$7.99
02756	DB25 F/F Gender Changer	\$6.99
02760	DB25 M/M Gender Changer	\$6.99
02774	DB25 F/F Mini Gender Changer	\$7.99
02776	DB25 M/M Mini Gender Changer	\$7.99
02777	C36 F/F Mini Gender Changer	\$10.99
02779	DB37 F/F Mini Gender Changer	\$10.99
02780	DB37 M/M Mini Gender Changer	
21726	PS/2 6-Pin Mini-DIN F/F Gender Changer	\$6.99
02767	8-Pin Mini-DIN F/F Gender Changer	\$6 99

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 Cables To Go 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 design100% compatible with all serial devices



Item#

02446

02448

02447

02449

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Description	MSRP
DB9F To DB25M Serial Adapter	\$7.99
DB9F To DB25F Serial Adapter	\$7.99
1ft DB9F To DB25M Serial Adapter Cable	\$7.99

DB9M To DB25F Serial Adapter\$7.99

02446

35700

30500

PS/2 To USB Adapter

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

The USB To PS/2 Adapter from Cables To Go 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.



02450 DB9M To DB25M Serial Adapter.....

ltem#	Description	MSRP
35700	USB To PS/2 Adapter	\$7.99

Laptop To IDE Hard Drive Adapter

Connects a 2.5in hard drive to a standard IDE connector

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

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



ltem#	Description	MSRP
17705	Laptop To IDE Hard Drive Adapter	\$9.99

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 Cables To Go 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

	Description	MSRP
30500	USB 2.0 To IDE Drive Adapter	\$59.99
39994	USB 2.0 To IDE Drive Adapter With Laptop Drive Adapter	. \$61.99



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 strage device through your USB port. Easily transfer files from a computer, back up files or store large files on an external hard drive. The highspeed USB interface provides for easy installation. The adapter supports all existing IDE/ATAPI devices and works with any SATA hard drive.

- - 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
- Included 5V; 1A power supply supports both SATA power and the standard 4-Pin Molex® power connectors



Item #	Description	MSRP
30504	USB 2.0 To IDE Or SATA Drive Adapter	\$35.99

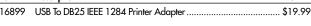
USB To DB25 IEEE 1284® Printer Adapter

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

With the USB To DB25 IEEE 1284 Printer Cable from Cables To Go, 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

ltem #	Description	MSRP
16899	USB To DB25 IEEE 1284 Printer Adapter	\$19.99



USB To Parallel Adapter

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



ltem#	Description	MSRP	
16898	USB IEEE 1284 C36 Parallel Adapter	. \$24.99	

Cables To Go USB To DB25 Serial Adapter

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

ltem#	Description	MSRP
22429	Cables To Go USB Serial DB25 Adapter	. \$34.99

USB To Dual PS/2 Keyboard & Mouse Adapters

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

ltem#	Description	MSRP
27225	USB To PS/2 Keyboard/Mouse Adapter - White	\$19.99
32185	USB To PS/2 Keyboard/Mouse Adapter - Black	\$19.99







16899

22429

Lava Serial PCI & ISA I/O Cards

Add additional serial ports to your PC

Lava PCI & ISA I/O Cards from Cables To Go are the easiest way to add high-speed serial COM ports to your PC. These high-speed serial port cards have become the interface of choice when connecting point-of-sale devices (POS), UPSs, PDAs (e.g. PalmPilot), external modems, serial printers and digital cameras. Lava Serial I/O Cards also are ideal for use in various industrial applications, medical imaging equipment, white box builds and more. All cards come with a lifetime warranty

- #16637 Adds (2) high-speed 16550 UART serial ports to any ISA-equipped PC Supports throughput rates up to 115.2kbps
- #16639 Adds (2) high-speed 16550 UART serial COM ports to any PCIequipped PC - Supports up to 115.2kbps throughput on each port

Item#	Description	MSRP
16637	Lava 2-Port 16550 DB9 Serial ISA Card	\$39.99
16639	Lava 2-Port 16550 DB9 Serial PCI Card	\$47.99



Lava EPP 1-Port Parallel PCI I/O Card

Add an additional parallel port to your PC

The Lava Parallel PCI I/O Card from Cables To Go is capable of data throughput rates up to three times faster than standard ISA or motherboard parallel ports. Ideal as an interface to external storage devices (e.g. zip drives), printers and parallel port scanners, the Lava Parallel PCI Card is a speedy low-cost addition to any PCI-based PC.

- Adds (1) 25-Pin Enhanced (EPP) Parallel Port to any PCI-equipped PC
- Auto Configuration
- Lifetime Warranty
- PCI Bus Single 25-pin Enhanced (EPP) Parallel Port
 Easy plug-and-play installation
- \bullet Up to 3 times faster data throughput than comparable ISA bus or motherboard parallel port
- Fully supports Enhanced Parallel Port (EPP) standard
- ullet Fully backward compatible with standard 4-bit and 8-bit (bidirectional) parallel ports

ltem#	Description	MSRP
16645	Lava EPP 1-Port Parallel PCI Card	\$44.99



USB To DB9 Serial Adapters

Easily convert serial devices to USB

USB Serial Adapters from Cable To Go 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



ltem#	Description	MSRP
26886	USB Serial DB9 Adapter	\$29.99
26478	USB To 2-Port Serial DB9 Adapter	\$64.99
26479	USB To 4-Port Serial DB9 Adapter	\$99.99

USB 2.0 10/100 Ethernet Adapter

10/100 network connectivity via USB 2.0

With its 480 Mbps 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	MSRP
39998	USB 2 0 10/100 Ethernet Adapter	\$49 99

TruLink® USB 2.0 To DVI Adapter

Add dual monitors and extended desktop capabilities to a laptop or PC

Easily expand your PC's display capabilities with an available USB port. This cablebased adapter uses a simple connection to provide support for a secondary monitor. View large spreadsheets over two screens, deliver multi-screen presentations without a second computer, or expand your graphic design workstation.

- Capable of primary, extended, mirror and rotated display modes
- USB 2.0 compliant
- Plug-and-play
- Supports primary, extended, mirror and rotated display modes
 Supports both DVI and VGA monitors (DVI to VGA adapter included)
- \bullet DVI resolution: Up to 1600 x 1200
- VGA resolution: Up to 1920 x 1200
- Windows® 7 compatible

ltem#	Description	MSRP
30535	TruLink USB 2.0 To DVI Adapter	. \$89.99



Ultima™ IEEE 1284® Parallel Printer Cables

High style and unparalleled functionality

Ultima Parallel Printer Cables from Cables To Go deliver quality communication signals in a modern style for today's laptops and PCs. Color-coded connectors make installation easy and gold-plating ensures hassle-free connectivity.

- Connectors: DB25 (A) Male to Centronics 36 (B) Male
- Provides IEEE 1284 connection that maximizes PC printer performance
- 24k gold-plated connectors provide maximum corrosion resistance for error-free data transfer
- Ultra-flexible jacket and oversized thumbscrews make installation easy
- Heavy-duty molded strain relief provides increased flexibility and durability
- Double-shielded foil and braid meets IEEE 1284 specifications
- Works with IEEE 1284 compliant inkjet, laser, all-in-one printers and scanners and other IEEE 1284 compliant peripherals

Item#	Description	MSRP
45030	6ft Ultima IEEE 1284 DB25M To C36M Printer Cable	. \$14.99



IEEE 1284® DB25 To C36 Parallel Printer Cables

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

High-speed IEEE 1284 Compliant Cables from Cables To Go ensure you realize the added speed and two-way communications offered by your newer inkjet, laser or allin-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	MSRP
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	\$23.99



ltem#	Description	MSRP
06092	20ft IEEE 1284 DB25M To C36M Parallel Printer Cable	. \$32.99
06093	30ft IEEE 1284 DB25M To C36M Parallel Printer Cable	. \$43.99
06094	50ft IEEE 1284 DB25M To C36M Parallel Printer Cable	. \$64.99
06095	100ft IEEE 1284 DB25M To C36M Parallel Printer Cable	. \$99.99

IEEE 1284® DB25 Parallel Cables

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	MSRP
06103	6ft IEEE 1284 DB25 M/M Parallel Cable	
06104	10ft IEEE 1284 DB25 M/M Parallel Cable	\$21.99
06105	20ft IEEE 1284 DB25 M/M Parallel Cable	\$25.99
06106	30ft IEEE 1284 DB25 M/M Parallel Cable	\$34.99
21368	50ft IEEE 1284 DB25 M/M Parallel Cable	\$69.99
ltem#	Description	MSRP
06099	6ft IEEE 1284 DB25 M/F Parallel Extension Cable	\$18.99
06100	10ft IEEE 1284 DB25 M/F Parallel Extension Cable	\$21.99



30535

02300

Centronics 36 Cables

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	MSRP
	25ft Centronics 36 Cable M/M	
02677	6ft Centronics 36 Extension Cable M/F	. \$10.99
02679	10ft Centronics 36 Extension Cable M/F	. \$11.99



02302

IEEE 1284® DB25 To MC36 Parallel Printer Cables

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

High-speed IEEE 1284 Compliant Cables from Cables To Go 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	MSRP
02302	6ft IEEE 1284 DB25M To MC36M Parallel Printer Cable	\$20.99
06096	10ft IEEE 1284 DB25M To MC36M Parallel Printer Cable	\$24.99
06097	20ft IEEE 1284 DB25M To MC36M Parallel Printer Cable	\$34.99
06098	30ft IEEE 1284 DB25M To MC36M Parallel Printer Cable	\$44.99



02707

DB25 To C36 Parallel Printer Cables

Connects your uni-directional printer to your PC

Standard Parallel Printer Cables from Cables To Go 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	MSRP
02797	3ft DB25M To C36M Parallel Printer Cable	. \$5.99
02798	6ft DB25M To C36M Parallel Printer Cable	. \$7.99
02799	10ft DB25M To C36M Parallel Printer Cable	. \$10.99
02801	15ft DB25M To C36M Parallel Printer Cable	. \$12.99
02802	20ft DB25M To C36M Parallel Printer Cable	. \$14.99
02803	25ft DB25M To C36M Parallel Printer Cable	. \$16.99
02805	50ft DB25M To C36M Parallel Printer Cable	. \$29.99



IEEE 1284® C36M To MC36M Parallel Printer Cables

Centronics to MicroCentronics connectivity for non IEEE 1284 Printers

High-speed IEEE-1284 compliant cables from Cables To Go ensure you realize the added speed and two way communications offered by your HP Desklet, Lasetlet, Color Lasetlet, Designjet printers, HP Officejet Series, HP 2500C Professional Series Color printer, HP Copylet Copier, and HP Lasetlet 3100 Printer-Fax-Copier-Scanner. This advanced technology, which defines high-speed, bi-directional communications between PC and peripheral, requires both high quality connectors and a specialized wiretype to handle the increased data rates. Seventeen pair wire twisted with at least 36 turns per meter, molded 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.

- Connectors: Centronics 36 Male (B) to MicroCentronics 36 Male (C)
- Provides increased speed and functionality over standard parallel cabling
- Maximum end-to-end attenuation not to exceed 1.5 dB at 5Mhz



ltem#	Description	MSRP
02304	6ft IEEE 1284 C36M To MC36M Parallel Printer Cable	. \$19.99
06107	10ft IEEE 1284 C36M To MC36M Parallel Printer Cable	. \$19.98

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 Cables To Go. 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	MSRP
02896	6ft DB25M/M Parallel Laplink Compatible Cable	. \$12.99



02897

02817

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 Cables To Go. 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.

• Conectors: DB9 Female to DB25 Female



ltem#	Description	MSRP
02897	6ft DB9F To DB25F Universal Serial Laplink	
	Compatible Cable	\$12.98

Modem Cables

For connecting external modems to your computer

Modem Cables from Cables To Go 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 25th, 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

Item#	Description	MSRP
05715	3ft DB9F To DB25M Modem Cable	. \$5.99
02518	6ft DB9F To DB25M Modem Cable	. \$9.99
02519	10ft DB9F To DB25M Modem Cable	. \$11.99
02520	15ft DB9F To DB25M Modem Cable	. \$13.99
09445	25ft DB9F To DB25M Modem Cable	. \$17.99



ltem#	Description	MSRP
	6ft DB25M/F Modem Cable	
03000	TOT DB23/M/ F Modern Cable	Φ11.77

Serial HP Compatible Plotter/LaserJet Cable

A high quality cable at a low price

The Serial HP Compatible Plotter/LaserJet Cables from Cables To Go 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	MSRP
02817	6ft DB9F To DB25M HP Compatible Plotter/ LaserJet Serial Cable	. \$8.99

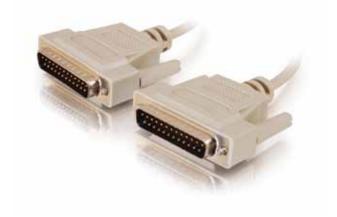


DB37 Serial Cables 02691

For connecting serial backup devices to systems

Make sure the important files from your CPU are backed up regularly. Use the DB37 Serial Cable from Cables To Go with your tape back-up or Bernoulli Box® applications for reliable data storage and retrieval. These cables are fully shielded against EMI/RFI interference so you can count on a quality transmission every time.

- Connectors: DB37 Male to Male
- Lifetime Warranty



29619

52066

ltem#	Description	MSRP
02691	6ft DB37 M/M Cable	\$23.99
02688	3ft DB37 M/F Extension Cable	\$19.99
02689	6ft DB37 M/F Extension Cable	\$23.99

Ultima™ Modem Cables

Color coded with gold plating for added ease of use

Ultima Series PC Cables from Cables To Go combine style, quality, and performance, 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, ensuring simple connections. Constructed from UL tested and certified cable, the Ultima Series meets the rigid standards of everyday use. The cable is shielded with a foil and braid.

- Connectors: DB25 Male to DB9 Female
- Provides performance modem connection for the fastest data transfer
- 24k gold-plated connectors provide maximum corrosion resistance for error-free data transfer
- Heavy-duty molded strain relief provides increased flexibility and durability
 28AWG conductors are insulated in polypropylene to minimize crosstalk, ensuring high-speed, error free transmission
- Aluminum undermold shield assists in reducing EMI/RFI interference to meet FCC requirements
- Lifetime warranty



ltem#	Description	MSRP
29619	6ft Ultima DB9F To DB25M Modem Cable	. \$11.99

Serial270™ DB9 Cables

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

Bring ultimate flexibility to RS232 applications with the patented Serial 270 DB9 Extension Cables from Cables To Go. 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 Serial 270, 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

ltem#	Description	MSRP
52066	1ft Serial270 DB9 M/F All Lines Cable	\$9.99
52067	3ft Serial270 DB9 M/F All Lines Cable	\$11.99
52068	6ft Serial270 DB9 M/F All Lines Cable	
52069	10ft Serial270 DB9 M/F All Lines Cable	\$16.99
52070	15ft Serial270 DB9 M/F All Lines Cable	\$19.99
52071	25ft Serial270 DB9 M/F All Lines Cable	
52072	50ft Serial270 DB9 M/F All Lines Cable	\$49.99
52073	1ft Serial270 DB9 F/F All Lines Cable	\$9.99
52074	3ft Serial270 DB9 F/F All Lines Cable	
52075	6ft Serial270 DB9 F/F All Lines Cable	\$13.99



ltem#	Description	MSRP
52076	10ft Serial270 DB9 F/F All Lines Cable	\$15.99
52077	15ft Serial270 DB9 F/F All Lines Cable	\$19.99
52078	25ft Serial270 DB9 F/F All Lines Cable	\$27.99
52079	50ft Serial270 DB9 F/F All Lines Cable	\$49.99
52080	1ft Serial270 DB9 F/F Null Modem Cable	\$9.99
52081	3ft Serial 270 DB9 F/F Null Modem Cable	\$11.99
52082	6ft Serial 270 DB9 F/F Null Modem Cable	\$13.99
52083	10ft Serial270 DB9 F/F Null Modem Cable	\$15.99
52084	15ft Serial270 DB9 F/F Null Modem Cable	\$19.99
52085	25ft Serial270 DB9 F/F Null Modem Cable	\$27.99
52086	50ft Serial270 DB9 F/F Null Modem Cable	\$42.99

Null Modem Cables

Permits two DTE or DCE devices to communicate without conflicting

Null Modem Serial Cables from Cables To Go 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



Item#	Description	MSRP
03019	6ft DB25M To DB9F Null Modem Cable	\$10.99
03020	10ft DB25M To DB9F Null Modem Cable	\$12.99
03021	15ft DB25M To DB9F Null Modem Cable	\$14.99
03022	20ft DB25M To DB9F Null Modem Cable	
03023	25ft DB25M To DB9F Null Modem Cable	\$18.99
03039	6ft DB25 M/M Null Modem Cable	\$10.99
03040	10ft DB25 M/M Null Modem Cable	\$13.99
03043	25ft DB25 M/M Null Modem Cable	\$19.99
03029	6ft DB25 M/F Null Modem Cable	\$10.99
03030	10ft DB25 M/F Null Modem Cable	\$13.99

ltem#	Description	MSRP
03033	25ft DB25 M/F Null Modem Cable	\$19.99
03011 03012	6ft DB25 F/F Null Modem Cable	
10480 03044 03045 03046	1ft DB9 F/F Null Modem Cable 6ft DB9 F/F Null Modem Cable 10ft DB9 F/F Null Modem Cable 15ft DB9 F/F Null Modem Cable	\$10.99 \$12.99
52038 52039 52040	6ft DB9 F/F Null Modem Cable Black	\$12.99

DB9 All Lines Cables

All lines cables are pinned straight through

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

Item#	Description	MSRP
02697	6ft DB9 M/M All lines Cable	\$8.99
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	\$9.99
02712	10ft DB9 M/F All lines Extension Cable	\$10.99
02713	15ft DB9 M/F All lines Extension Cable	\$14.99
09452	25ft DB9 M/F All lines Extension Cable	\$19.99
09453	50ft DB9 M/F All lines Extension Cable	\$32.99
17612	100ft DB9 M/F All lines Extension Cable	\$54.99
02694	6ft DB9 F/F All lines Cable	\$9.99
02695	10ft DB9 F/F All lines Cable	\$10.99
09448	15ft DB9 F/F All lines Cable	
52030	6ft DB9 M/F All lines Extension Cable - Black	\$9.99
52031	10ft DB9 M/F All lines Extension Cable - Black	
52032	15ft DB9 M/F All lines Extension Cable - Black	\$14.99
52033	25ft DB9 M/F All lines Extension Cable - Black	\$19.99
52034	50ft DB9 M/F All lines Extension Cable - Black	



ltem#	Description	MSRP
52035	6ft DB9 F/F All lines Cable - Black	\$9.99
52036	10ft DB9 F/F All lines Cable - Black	\$10.99
52037	15ft DB9 F/F All lines Cable - Black	
25211	1ft DB9 M/F All Lines Ext Cable - Black	\$6.99
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	\$6.99
25215	1ft DB9 F/F All Lines Ext Cable - Beige	\$6.99
25216	3ft DB9 F/F All Lines Ext Cable - Black	
25217	3ft DB9 F/F All Lines Ext Cable - Beige	\$7.99
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	\$6.99
25221	3ft DB9 M/M All Lines Cable - Beige	\$6.99

DB25 All Lines Cables

For straight-through parallel and serial applications

DB25 Male To Male Cables from Cables To Go are designed for RS232 serial or parallel $\,$ applications. Easily connect your printer, modern or other DB25 device to a switchbox. All 25 lines are wired straight through pintopin 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

Item#	Description	MSRP
02664	3ft DB25 M/M Cable	. \$7.99
02665	6ft DB25 M/M Cable	. \$8.99
02666	10ft DB25 M/M Cable	. \$9.99
02668	15ft DB25 M/M Cable	. \$13.99
02670	25ft DB25 M/M Cable	. \$21.99
02671	35ft DB25 M/M Cable	. \$26.99
02672	50ft DB25 M/M Cable	. \$31.99
02673	75ft DB25 M/M Cable	. \$49.99
02667	100ft DB25 M/M Cable	. \$54.99



ltem#	Description	MSRP
02653	1ft DB25 M/F Extension Cable	\$5.99
02654	3ft DB25 M/F Extension Cable	\$7.99
02655	6ft DB25 M/F Extension Cable	\$8.99
02656	10ft DB25 M/F Extension Cable	\$9.99
02658	15ft DB25 M/F Extension Cable	\$13.99
02660	25ft DB25 M/F Extension Cable	\$21.99
02661	35ft DB25 M/F Extension Cable	\$26.99
02662	50ft DB25 M/F Extension Cable	\$31.99
02663	75ft DB25 M/F Extension Cable	\$49.99
02657	100ft DB25 M/F Extension Cable	\$54.99
02643	3ft DB25 F/F Cable	\$7.99
02644	6ft DB25 F/F Cable	
02645	10ft DB25 F/F Cable	\$9.99
02647	15ft DB25 F/F Cable	\$11.99

03019

02697

vww.cablestogo.com	call toll free	1.800.287.2843

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



ltem#	Description	MSRP
29613	6ft Ultima PS/2 M/F Keyboard Extension Cable	\$10.99
29617	6ft Ultima PS/2 M/F Mouse Extension Cable	\$10.99

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 Cables To Go. 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



ltem#	Description	MSRP
02715	6ft PS/2 M/F Keyboard/Mouse Extension Cable	\$8.99
04999	10ft PS/2 M/F Keyboard/Mouse Extension Cable	
09469	15ft PS/2 M/F Keyboard/Mouse Extension Cable	¢10.00
09470	25ft PS/2 M/F Keyboard/Mouse Extension Cable	\$18.99
28200	35ft PS/2 M/F Keyboard/Mouse Extension Cable	\$39.99
28201	50ft PS/2 M/F Keyboard/Mouse Extension Cable	\$43.99
28202	75ft PS/2 M/F Keyboard/Mouse Extension Cable	\$52.99
28203	100ft PS/2 M/F Keyboard/Mouse Extension Cable	\$69.99
02714	6ft PS/2 M/F Keyboard/Mouse Coiled Extension Cable	\$8.99
08017	1ft PS/2 Male To Dual PS/2 Female Thinkpad	
	Compatible Y-Cable	\$12.99

Item#	Description	MSRP
02692	6ft PS/2 M/M Keyboard/Mouse Cable	. \$8.99
09471	6ft PS/2 M/M Keyboard/Mouse Cable	. \$11.99
09472	15ft PS/2 M/M Keyboard/Mouse Cable	. \$13.99
09619	15ft PS/2 M/M Keyboard/Mouse Cable	. \$18.99

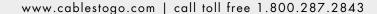
AT Keyboard Cables For replacing or extending legacy AT keyboards

Organize your work area for maximum comfort and efficiency with Cables To Go'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 systemsEconomical solution for older keyboards
- Lifetime Warranty



Item#	Description	MSRP
02709	6ft AT M/M Keyboard Cable	. \$5.98



29613



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 Cables To Go 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

- 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	MSRP
	6in 3.5mm Male To (2) RCA Male	
	6in 3.5mm Male To (2) 3.5mm Female	
40422 40425	6in 3.5mm Male To (2) RCA Female	\$3.99 \$5.99

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

Split 3.5mm audio signal to two pairs of headphones

Audio Y Adapter Cables from Cables To Go 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

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5506 3.5mm Stereo Plug To 3.5mm Stereo Jack x2 Y-Cable	\$6.99		
em# Description	MSRP		
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		AND A	
onnectors are fully-molded to provide excellent strain relief.	nienerence. me		

ltem#	Description	MSRP
35506	3.5mm Stereo Plug To 3.5mm Stereo Jack x2 Y-Cable	. \$6.99

Velocity™ 3.5mm Stereo Audio Cables & Extension Cables

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

ltem#	Description	MSRP
40600	1.5ft Velocity 3.5mm Stereo Audio Cable M/M	\$8.99
40601	3ft Velocity 3.5mm Stereo Audio Cable M/M	\$9.99
40602	6ft Velocity 3.5mm Stereo Audio Cable M/M	\$10.99
40603	12ft Velocity 3.5mm Stereo Audio Cable M/M	\$14.99
40604	25ft Velocity 3.5mm Stereo Audio Cable M/M	\$24.99
40605	50ft Velocity 3.5mm Stereo Audio Cable M/M	\$32.99
40937	75ft Velocity 3.5mm Stereo Audio Cable M/M	\$42.99
40938	100ft Velocity 3.5mm Stereo Audio Cable M/M	\$52.99
40939	125ft Velocity 3.5mm Stereo Audio Cable M/M	
40940	150ft Velocity 3.5mm Stereo Audio Cable M/M	
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Description	**

Item#	Description	MSRP
40606	1.5ft Velocity 3.5mm Stereo Audio Extension Cable M/F	\$8.99
40607	3ft Velocity 3.5mm Stereo Audio Extension Cable M/F	\$9.99
40608	6ft Velocity 3.5mm Stereo Audio Extension Cable M/F	\$10.99
40609	12ft Velocity 3.5mm Stereo Audio Extension Cable M/F	\$14.99
40610	25ft Velocity 3.5mm Stereo Audio Extension Cable M/F	\$24.99
40611	50ft Velocity 3.5mm Stereo Audio Extension Cable M/F	\$32.99
40945	75ft Velocity 3.5mm Stereo Audio Extension Cable M/F	\$42.99
40946	100ft Velocity 3.5mm Stereo Audio Extension Cable M/F	\$52.99
40947	125ft Velocity 3.5mm Stereo Audio Extension Cable M/F	\$54.98
40948	150ft Velocity 3.5mm Stereo Audio Extension Cable M/F	\$72.99

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

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

3.5mm Stereo To RCA Stereo Audio Cables from Cables To Go 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	MSRP
40369	3ft 3.5mm Male To 2RCA Type Male Audio Y-Cable	\$6.99
40370	6ft 3.5mm Male To 2RCA Type Male Audio Y-Cable	\$8.99
40371	12ft 3.5mm Male To 2RCA Type Male Audio Y-Cable	\$10.99



40421

35506



MP3 Adapter Cables

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 Cables To Go! 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



ltem#	Description	MSRP
40236 40237 40238	12ft MP3 Adapter Cable	. \$13.99 . \$19.99 \$20.00
40230	John Mi J Adapter Cable	. ΨΖ/.//

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



27408

40413

Item#	Description	MSRP
40407	6ft M/F 3.5mm Stereo Audio Extension Cable - Black	. \$4.99
40408	12ft M/F 3.5mm Stereo Audio Extension Cable - Black	. \$6.99
40409	25ft M/F 3.5mm Stereo Audio Extension Cable - Black	. \$9.99
40410	50ft M/F 3.5mm Stereo Audio Extension Cable - Black	. \$17.99

ltem#	Description	MSRP
03170	3.5mm F/F Stereo Coupler Cable - Black	\$2.99
	6ft M/F 3.5mm Stereo Audio Extension Cable - Beige	
27409	12ft M/F 3.5mm Stereo Audio Extension Cable - Beige	\$7.99
27410	25ft M/F 3.5mm Stereo Audio Extension Cable - Beige	\$11.99

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
- Fail shielded to prevent unwanted EMI/RFI interference
- Nickel-plated connectors



Item#	Description	MSRP
40413	6ft 3.5mm Stereo Audio Cable M/M - Black	\$4.99
40414	12ft 3.5mm Stereo Audio Cable M/M - Black	\$6.99
40415	25ft 3.5mm Stereo Audio Cable M/M - Black	\$9.99
40416	50ft 3.5mm Stereo Audio Cable M/M - Black	\$17.99

ltem#	Description	MSRP
27411	6ft 3.5mm Stereo Audio Cable M/M PC-99 - Beige	\$5.99
	12ft 3.5mm Stereo Audio Cable M/M PC-99 - Beige	
27413	25ft 3.5mm Stereo Audio Cable M/M PC-99 - Beige	\$11.99

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 Gbps1

- 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

Item#	Description	MSRP
10220	1m eSATA Cable	. \$9.99
10221	2m eSATA Cable	. \$14.99
10222	1 m eSATA Cable	. \$14.99



ltem#	Description	MSRP
10223	2m eSATA Right Angle Cable - 180 To 90	\$15.98
10224	Tm eSATA Right Angle Cable - 90 To 90 2m eSATA Right Angle Cable - 90 To 90	\$12.98
10225	2m eSATA Right Angle Cable - 90 To 90	\$17.98

SATA To eSATA Cable

Connect eSATA devices to SATA controllers

With SATA To eSATA Cables from Cables To Go 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



ltem#	Description	MSRP
10230	1 m SATA To eSATA Cables	\$9.99
10231	2m SATA To eSATA Cables	\$14.99

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

Item#	Description	MSRP
	18in 7-Pin SATA Device Cable	
10154	36in 7-Pin SATA Device Cable	\$6.99
10181	18in 7-Pin 180° To 90° SATA Device Cable	\$5.99
	18in 7-Pin 90° To 90° SATA Device Cable	
10183	36in 7-Pin 180° To 90° SATA Device Cable	\$5.99

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

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 Cables To Go. 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

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	MSRP
10153	SATA Converter Board	. \$39.99

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 Cables To Go 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 ATA 133 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



ltem#	Description	MSRP
50018	18in 2-Device ATA133 EIDE Cable - Black	\$11.98
50020	18in 2-Device ATA133 EIDE Cable - UV Reactive - Blue	\$15.99
50024	24in 2-Device ATA 133 EIDE Cable - Black	\$15.98
50029	24in 2-Device ATA133 EIDE Cable - UV Reactive - Blue	\$17.99
50033	24in 1-Device ATA133 EIDE Cable - Black	\$15.99

item#	Description	MORP
50035	24in 1-Device ATA133 EIDE Cable - UV Reactive - Blue	\$17.99
50039	36in 2-Device ATA133 EIDE Cable - UV - Blue	\$15.98
50040	36in 2-Device ATA133 EIDE Cable - Black	\$19.99
50045	36in 1-Device ATA133 EIDE Cable - Black	\$14.98
50049	36in 1-Device ATA133 EIDE Cable - UV Reactive - Blue	\$3.97

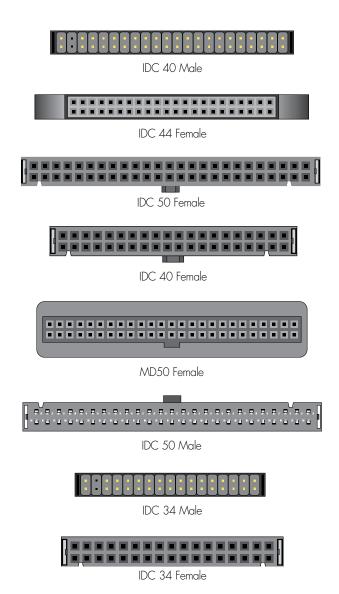
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50039

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 then 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.



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 Cables To Go. The Molded Round Floppy Drive Cable features two 34-Pin drive connectors.

ltem#	Description	MSRP
50000	18in Molded Round 1DV Floppy Cable - Black	. \$7.99
50006	24in Molded Round 2DV Floppy Cable - Black	. \$9.98
50007	24in Molded Round 2DV Floppy Cable - Blue	. \$10.99
50009	24in Molded Round 1DV Floppy Cable - Black	. \$9.99



50000

50051

02742

35520

22998

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 Cables To Go. 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



ltem#	Description	MSRP
50051	18in Ultra ATA133 EIDE Flat Ribbon Cable	. \$8.99
50052	24in Ultra ATA133 EIDE Flat Ribbon Cable	. \$9.99
50053	36in Ultra ATA 133 EIDE Flat Ribbon Cable	. \$10.99

Dual IDE Drive Flat Ribbon Cables

Connect two IDE devices to your motherboard or host controller

Each Dual IDE Flat Ribbon Cable from Cables To Go features 40-Pin socketto-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



 Item#
 Description
 MSRP

 02742
 19in Dual IDE Drive Flat Ribbon Cable
 \$5.99

 02740
 24in Dual IDE Drive Flat Ribbon Cable
 \$6.99

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

 Item#
 Description
 MSRP

 35520
 20-Pin ATX Power Supply To 24-Pin Motherboard Adapter Cable.
 \$7.99

 35521
 24-Pin ATX Power Supply To 20-Pin Motherboard Adapter Cable.
 \$7.99

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 Cables To Go'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



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



Item#	Description	MSRP
03165	10in, 3.5in Internal Power Y-Cable	\$3.99

3-Pin Fan To 4-Pin Power Adapter Cable

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

• Designed for CPU and case fans



Item#	Description	MSRP
27077	6in 3-Pin Fan To 4-Pin Power Adapter Cable	. \$3.99

3-Pin Fan Power Smart Plug Extension Cable

Extend you 3-Pin fan power cable

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



ltem#	Description	MSRP
27392	7in 3-Pin Fan Power Extension Cable	\$3.99

Dual SATA Power Splitter

Power two SATA drives with one cable

The Dual Serial ATA Power Splitter from Cables To Go will enable you to connect your high-speed SATA drives to your power chain with this 4-Pin Molec® to Dinal 15-Pin SATA power adapter. This power connector can be used with both 3.5in and 2.5in SATA devices.





6in SATA Power Adapter Cable

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	MSRP
10151	6in SATA Power Adapter Cable	\$6.99

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

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	MSRP
	6in SATA Power Cable	\$6.99

ATX Power Supply To Pentium® 4 Power Adapter Cable

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 spec

specia	on-board 4-Pin P4 power connector		*
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Item#	Description	MSRP	and the second
27314	12in ATX Power Supply To Pentium 4 Power Adapter Cable	\$4.99	





27392

10155

10151





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	MSRP
03166	6in, 5.25in Internal Power Y-Cable	. \$3.99
20413	14in, 5.25in Internal Power Y-Cable	. \$4.99



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



ltem#	Description	MSRP	
27397	14in, 5.25in Internal Power Extension Cable	. \$3.99	

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



35522

27391

03164

03166

27397

ltem#	Description	MSRP
35522	10in 4-Pin To 6-Pin PCI Express Power Adapter Cable	. \$8.99

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

ltem#	Description	MSRP
27391	4in 3-Pin Fan Power Y-Cable	. \$3.99

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

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Item#	Description	MSRP
03164	10in Combo 3.5in/5.25in Internal Power Y-Cable	\$3.99

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 Cables To Go is the answer. Easily attach additional hard drives, CD-Roms, CD-RWs 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



2-Pin Digital CD/DVD Audio Cable

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



09442

07083

02882

28300

09479

ltem#	Description	MSRP
07090	24in 2-Pin Digital CD/DVD Audio Cable	\$4.99

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

Connect CD-ROM drives to audio cards

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



ltem#	Description	MSRP
09442	2ft MPC-2 To MPC-2 CD-ROM Audio Cable	\$5.99

MPC-2 To Soundblaster® CD-ROM Audio Cable

Connect CD-ROM audio out to sound card audio in

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



ltem#	Description	MSRP
07083	2ft MAPC-2 To Soundblastor CD-POM Audio Cable	\$4.00

DB9M Serial Add-A-Port Adapters

Serial expansion port crossed

Ensure smooth data flow from your serial port with an I/O Add-A-Port Adapter Cable from Cables To Go. 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
- Length: 11in

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ltem#	Description	MSRP
02882	11in DB9M Serial Add-A-Port Adapter	\$4.99
09480	DB9M Serial Add-A-Port Adapter w/Bracket	\$8.99

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

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



ltem#	Description	MSRP
28300	DB9M Serial Add-A-Port Adapter With Bracket	
	For Intel Motherboard	. \$8.99

DB25M Serial Add-A-Port Adapter With Bracket

Serial expansion port with bracket

Ensure smooth data flow from your serial port with an I/O Add-A-Port Adapter Cable from Cables To Go. 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
- \bullet Compatible with most brands of motherboard and I/O cards



ltem#	Description	MSRP
09479	DB25M Serial Add-A-Port Adapter With Bracket	\$5.99

www.cablestogo.com | call toll free 1.800.287.2843

DB25F Parallel Add-A-Port Adapter with Bracket

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	MSRP
10338	DB25F Parallel Add-A-Port Adapter With Bracket	\$8.99

2-Port Internal Motherboard Adapter

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 builtin 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



ltem #	Description	MSRP
13413	2-Port 1394 Panel Bracket	\$9.99
13403	2-Port USB Internal AT Motherboard Adapter	\$11.99

SATA To eSATA Dual Port Adapter

Converts two internal SATA connectors to the new External SATA connectors

The new SATA to eSATA Dual Port Adapter from Cables To Go 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	MSRP
13423	SATA To eSATA Dual Port Adapter	\$14.99

Outlet Saver Power Extension Cables

Keeps your surge strip and UPS outlets free

Outlet Savers from Cables To Go 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

03137 1ft Outlet Saver Power Extension Cord	\$8.99



03137

13413

Item#	Description	MSRP
29930	4ft Outlet Saver Power Extension Cord	\$10.99
29931	5ft Outlet Saver Power Extension Cord	\$11.99
03115	6ft Outlet Saver Power Extension Cord	\$9.99
29932	8ft Outlet Saver Power Extension Cord	\$13.99
03116	10ft Outlet Saver Power Extension Cord	\$11.99
53408	12ft Outlet Saver Power Extension Cord	\$12.99
03117	15ft Outlet Saver Power Extension Cord	\$14.99
53410	25ft Outlet Saver Power Extension Cord	\$19.99

30536

29917

Universal Power Cables

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

Plug in the Universal Power Cord from Cables To Go 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 Cables To Go 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	MSRP
24240	1ft Universal Power Cord	. \$4.99
29925	2ft Universal Power Cord	. \$6.99
03129	3ft Universal Power Cord	. \$5.99
29926	4ft Universal Power Cord	. \$7.99
29927	5ft Universal Power Cord	. \$8.99
03130	6ft Universal Power Cord	. \$6.99
29928	8ft Universal Power Cord	. \$10.99
53406	12ft Universal Power Cord	. \$10.99



ltem#	Description	MSRP
30538	3ft Universal 16 AWG Power Cord With Extra Outlet	
30536	6ft Universal 16AWG Power Cord With Extra Outlet	\$11.99
03152	6ft Universal Right Angle Power Cord	\$7.99
27909	10ft Universal Right Angle Power Cord	
53409	12ft Universal Right Angle Power Cord	\$12.99
28593	14ft Universal Right Angle Power Cord	\$13.99
03131	6ft Premium 14AWG Universal Power Cord	\$11.99
25545	6ft Universal 16AWG Power Cord	\$9.99
03133	6ft Shielded Universal Power Cord	
03134	10ft Universal Power Cord	\$9.99
09482	15ft Universal Power Cord	\$12.99
03138	2.5m European Power Cord - Black	\$12.99

Computer Power Extension Cables

Extends the length of your current computer power cable

Plug in the Power Extension Cable from Cables To Go to make your work environment more flexible. All Power Cables from Cables To Go 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
- Warranty: Lifetime

Item#	Description	MSRP
03140	1ft Computer Power Extension Cable	\$4.99
03142	2ft Computer Power Extension Cable	
03120	3ft Computer Power Extension Cable	\$6.99
03145	4ft Computer Power Extension Cable	\$7.99
29933	5ft Computer Power Extension Cable	\$8.99
03141	6ft Computer Power Extension Cable	\$9.99
29934	8ft Computer Power Extension Cable	\$10.99
03143	10ft Computer Power Extension Cable	\$11.99
53407	12ft Computer Power Extension Cable	\$12.99
20941	15ft Computer Power Extension Cable	\$14.99
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ltem#	Description	MSRP
29917	4ft 250V Power Ext Cord (C13 to C14) 16AWG	\$12.99
30823	6ft 6ft 250V Power Ext Cord (C13 to C14) 14AWG	\$14.99
30824	250V Power Ext Cord (C13 to C14) 14AWG	\$19.99
30821	6ft 250V C19 To C20 Power Cord Extension	\$19.99
30822	10ft 250V C19 To C20 Power Cord Extension	\$24.99

Non-Polarized Power Cables

Power cord for notebooks and other non-polarized devices

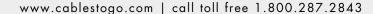
This Non-Polarized Power Cable from Cables To Go is designed to work with notebooks, VCRs and other audio/video equipment that uses a 2-slot non-polarized power cord. All Power Cables from Cables To Go feature a fully-molded design that provides maximum durability and long life.

- 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	MSRP
27398	Aft Non-Polarized Power Cable	99.32



Polarized 2-Slot Power Cable

A replacement power cord for notebooks and other polarized devices

This Polarized 2-Slot Power Cable from Cables To Go 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



ltem#	Description	MSRP
27399	6ft Polarized 2-Slot Power Cable	. \$6.99

Universal Flat Panel Power Cord

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



ltem#	Description	MSRP
27900	1.5ft Universal Flat Panel Power Cord	\$7.99
27901	3ft Universal Flat Panel Power Cord	\$8.99

Monitor Power Adapter Cable

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

Plug in a Monitor Power Adapter Cable from Cables To Go 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 FemaleItem#



Description		MSRP
03147 29935	1ft Monitor Power Adapter Cable	\$4.99 \$6.99
	3ft Monitor Power Adapter Cable Description	\$6.99 MSRP
03148	6ft Monitor Power Adapter Cable	\$7.98

27399

27900

27400

29800

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	MSRP
27400	6ft 3-Slot Notebook Power Cord	. \$6.99

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



ltem#	Description	MSRP
29800	6-Outlet Surge Suppressor	. \$9.99
39995	6-Outlet Surge Suppressor With Three Outlet	
	Saver Power Extension Cords	. \$20.99

Power Cord Splitters

Keep your surge strips and UPS outlets free

Manage your power more efficiently with the new Power Cord Splitter from Cables To Go. 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	MSRP
29802 29805 29807	1.5ft 1 To 2 Power Cord Splitter 3ft 1 To 2 Power Cord Splitter 6ft 1 To 2 Power Cord Splitter	\$14.99
29803 29806 29808	1.5ft 1 To 4 Power Cord Splitter 3ft 1 To 4 Power Cord Splitter 6ft 1 To 4 Power Cord Splitter	\$12.99 \$16.99
29804 29814 29815	1.5ft Flat Plug Power Strip Plus 3ft Flat Plug Power Strip Plus 6ft Flat Plug Power Strip Plus	\$8.99



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. 6Pin 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 DVDRW 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.



Cable Tie Mounts 43047

Securely hold cable bundles in place

Cable ties make wiring and cable installations clean and well organized. These cable tie mounts have a self-adhesive pad on the back that makes toolless installation a breeze. Simple select the location for the cable mount, peel off the adhesive backing, press in place and thread the cable tie through the holes. 25 natural cable tie mounts



Item#	Description	MSRP
43047	Cable Tie Mounts 25Pk	\$5.99

Releasable Cable Ties

Bundle cables for an organized installation

Cable ties make wiring and cable installations clean and well-organized. Use them to bundle and secure wire and cable, these ties are very easy to use; simply zip and snip. Ideal for use in temporary installations, they are specifically designed for reuse when a cable needs to be added or removed from the bundle. These ties are strong for high quality performance. Package contains 50 cable ties.

- Remove easily to add wire to the bundle
- Keep installations clean and organized
- Ideal for temporary installations



43220

ltem#	Description	MSRP
43220	4in Releasable Cable Ties - Black 50Pk	. \$4.99
43221	6in Releasable Cable Ties - Black 50Pk	. \$6.99
43222	7.5in Releasable Cable Ties - Black 50Pk	. \$8.99
43223	11.5in Releasable Cable Ties - Black 50Pk	. \$11.99

Nylon Cable Ties

Bundle cables for an organized installation

- Keep cable bundles clean and well organized
 Simple to install

Item#	Description	MSRP
43200	4in Nylon Cable Ties - Gray - 100Pk	. \$2.98
43201	6in Nylon Cable Ties - Gray - 100Pk	. \$5.98
43202	7.5in Nylon Cable Ties - Gray - 100Pk	. \$7.99
43203	11.5in Ńylon Cable Ties - Gráy - 100Pk	. \$9.98
43204	4in Nylon Cable Ties - Red - 100Pk	. \$2.99
43205	6in Nylon Cable Ties - Red - 100Pk	. \$5.98
43206	7.5in Nylon Cable Ties - Red - 100Pk	. \$7.98
43207	11.5in Ńylon Cable Ties - Red - 100Pk	. \$9.98
43208	4in Nylon Cable Ties - Yellow - 100Pk	. \$2.98
43209	6in Nylon Cable Ties - Yellow - 100Pk	. \$5.98
43210	7.5in Nylon Cable Ties - Yellow - 100Pk	. \$7.98
43211	11.5in Ńylon Cable Ties - Yellow - 100Pk	. \$9.98
43212	4in Nylon Cable Ties - Blue - 100Pk	. \$2.99
43213	6in Nýlon Cable Ties - Blue - 100Pk	. \$5.98
43214	7.5in Nylon Cable Ties - Blue - 100Pk	. \$7.98
43215	11.5in Ńylon Cable Ties - Blue - 100Pk	. \$9.99



Description	MSRP
4in Cable Ties - Natural - 100Pk	\$3.99
6in Cable Ties - Natural - 100Pk	\$6.99
7.5in Cable Ties - Natural - 100Pk	\$9.99
11.5in Cable Ties - Natural - 100Pk	\$12.99
4in Cable Ties - Black - 100Pk	\$3.99
6in Cable Ties - Black - 100Pk	\$6.99
7.5in Cable Ties - Black - 100Pk	
11.5in Cable Ties - Black - 100Pk	\$12.99
	4in Cable Ties - Natural - 100Pk