



# DIGITAL SIGNAGE CATALOG



# Get The Digital Signage Message

Cables To Go is committed to helping you succeed by providing expert service and highly profitable connectivity solutions – solutions that help you grow your business. You most likely know us for our quality cables, but you may not know that Cables To Go also offers a large selection of highly profitable active devices to help you solve the Digital Signage mystery.

**This 20 page brochure is packed with devices and application diagrams to help you solve many common digital signage questions.**

## Service Through Every Connection

Cables To Go is a leading manufacturer of computer cables, audio/video cables and devices, and custom connectivity solutions. With over 5,000 products to choose from, Cables To Go can quickly deliver, regardless of how big or small your need is. We use only the finest components and the latest construction technology to optimize performance and ensure compliance to industry specifications for each product and its designated application. When you choose Cables To Go, you receive the highest quality products, a lifetime warranty on all cables, and complimentary technical support. Cables To Go pledges "Service Through Every Connection," before, during, and after your purchase. Visit us today at [www.cablestogo.com](http://www.cablestogo.com).



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A multi-level shopping mall interior with people walking and digital signage displays. The scene is brightly lit with a high ceiling and multiple levels of walkways. People are seen walking on the ground floor and upper levels. Digital signage displays are visible on the walls and ceiling. The overall atmosphere is modern and busy.

## What is Digital Signage?

Think of Digital Signage as a dynamic, electronic billboard system, used to present content such as text, graphics, animation and full-motion video. These systems offer an effective, contemporary alternative to traditional signage for the delivery of messages ranging from basic information to professional advertisements. Content changes are quick and easy, as a single source sends immediate updates to all displays. Because there is no need to print, distribute, and install new static signs, a digital signage system can provide long-term cost and time savings for your customer.

# System Components

Digital Signage Systems typically consist of four key components:



1. **Source** – Content is driven from a PC, DVD player, TV tuner, or other audio/video input.



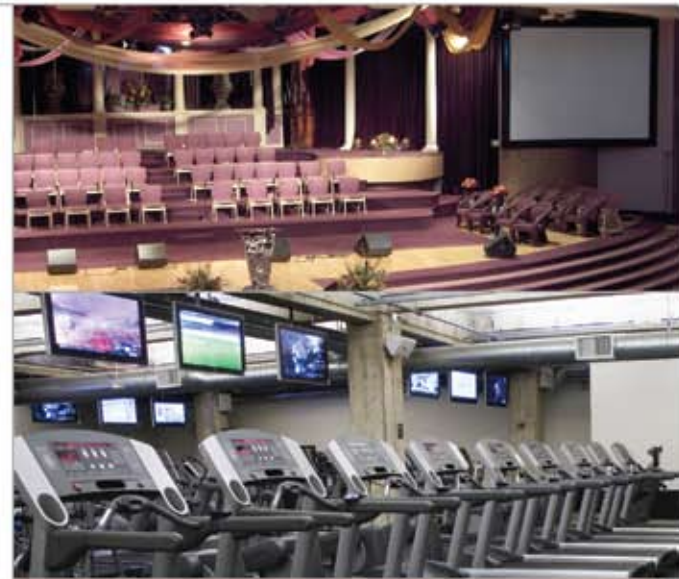
2. **Distribution** – Audio/Video signals are delivered by a combination of transmitters, extenders, splitters, and remote receivers.



3. **Connectivity** – Signals are carried by VGA, DVI, HDMI™, Cat5, Coax, and/or other appropriate cables and connectors that link all system components.



4. **Display** – Content is presented via a combination of projection, plasma, LCD, and CRT displays.





## Audio/Video Modulators & Converters

Audio/Video signals can be difficult to transport, and installations often present their own unique challenges. Sometimes devices simply do not input or output the necessary signal types. Such a challenge can bring an installation to a screeching halt. Our line of A/V converters and modulators allows you to add the necessary flexibility to any installation. We offer solutions that not only convert, but also extend the signal maximizing your installation potential.

# TruLink™ Agile Audio/Video RF Modulator

Programmable, universal modulator, which distributes audio/video over RF systems

The TruLink Agile Modulator accepts audio/video input from any source and modulates the signal to a CATV/UHF channel of your choosing. Watch your DVD player, satellite receiver, or CCTV surveillance camera on any television in your home. Imagine flipping to a channel on your TV and being able to see who is at your front door or finish watching a DVD movie you started in a different room.

| Item# | Description                            | MSRP    |
|-------|--|---------|
| 41164 | TruLink Agile Audio/Video RF Modulator | \$49.99 |



Item #41164

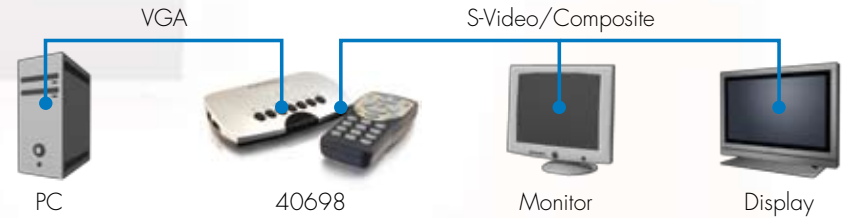
For a complete list of connectivity options see pages 18-20.

# TruLink™ PC To TV Converter

Convert your computer's video signal to S-Video or Composite Video

The TruLink PC To TV Converter uses a state-of-the-art chipset to produce a high-quality reproduction of your computer's video output on any TV or monitor utilizing standard S-Video or Composite Video inputs. The converter accepts 640 x 480 (VGA), 800 x 600 (SVGA), and 1024 x 768 (XGA) video signals from a PC and converts them to NTSC or PAL signals that can be displayed on any standard TV or monitor. 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 over the internet, or played through the computer's DVD player. The unit supports NTSC/NTSC-J/PAL systems with S-Video and Composite Video output. A full-function remote allows users to Zoom IN/OUT, adjust vertical, adjust horizontal, flickering filter, color bars, and power.

| Item# | Description                | MSRP     |
|-------|----------------------------|----------|
| 40698 | TruLink PC To TV Converter | \$129.99 |



Item #40698

For a complete list of connectivity options see pages 18-20.

# TruLink™ Wireless USB To VGA Adapter Kit

Connect your computer to a monitor or projector without cables

The TruLink USB To VGA Kit includes everything you need to wirelessly display video content from your computer to a remote monitor, projector or television. Utilizing Ultra-Wide Band technology, the USB To VGA Kit enables in-room wireless connectivity at distances up to 30ft between the computer and the display. This highly secure wireless connection is ideal for classroom or conference room presentations or to display content from your laptop to your home entertainment system.

| Item# | Description                             | MSRP     |
|-------|---|----------|
| 29572 | TruLink Wireless USB To VGA Adapter Kit | \$239.99 |



Item #29572

For a complete list of connectivity options see pages 18-20.



## Video Splitters & Selectors

Digital signage systems based on VGA-splitting technology typically feature high-quality connectivity over relatively short distances. Systems can be created in a wide range of configurations based on a specific input type and transmission format. Solutions can accommodate requirements such as analog vs. digital, video-only vs. video with audio, and specific formats like UXGA, DVI and HDMI™.

# TruLink™ HDMI™ Splitters

Split one HDMI audio/video signal up to four HDMI compatible monitors

Connect an HDTV receiver, DVD player or other audio/video device to up to four HDTV displays. The TruLink HDMI Splitter supports HDMI v1.3 as well as a full range of video resolutions from 480i to 1080p. The splitter is cascadable up to three layers to distribute the source signal to as many as 64 displays.

Using an HDMI cable, connect your source device to the input port on the back of the splitter. Use additional cables to connect multiple displays to the output ports. Power on your equipment, play the source content and enjoy identical audio/video playback on all connected displays.

| Item# | Description                  | MSRP     |
|-------|------------------------------|----------|
| 40471 | TruLink 2-Port HDMI Splitter | \$199.99 |
| 40472 | TruLink 4-Port HDMI Splitter | \$249.99 |



Item #40472

For a complete list of connectivity options see pages 18-20.

# TruLink™ HDMI™ Selector Switches

## Connect multiple HDMI devices to your TV

Most high definition audio/video components utilize the HDMI interface to provide crystal clear, digital sound and picture. With the wealth of devices now using HDMI it's easy to run out of free HDMI inputs on your TV or receiver. The four and 6-Port HDMI selector switch solves this problem by providing additional high definition digital inputs for sources such as DVD, Blu-Ray, gaming systems, and high definition cable/satellite boxes.

Our HDMI selectors offer up to five rear inputs plus a convenient front input for temporary connection of gaming systems or HD camcorders and cameras. Fully compatible with HDCP enabled devices. Blue front panel LEDs display the HDMI source currently selected. The switch automatically detects connected devices, and switching is easy via front panel buttons, infrared remote control, or CEC.



| Item# | Description                         | MSRP     |
|-------|-------------------------------------|----------|
| 40445 | TruLink 4-Port HDMI Selector Switch | \$129.99 |
| 40446 | TruLink 6-Port HDMI Selector Switch | \$179.99 |



Item #40445



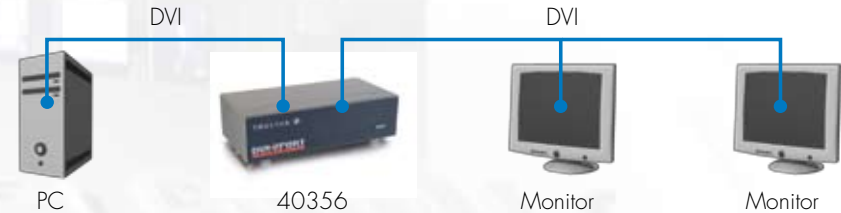
For a complete list of connectivity options see pages 18-20.

# TruLink™ DVI-D Splitter

Amplifies and duplicates a DVI signal from one computer to multiple destinations

The TruLink 2-Port DVI-D Splitter enables two DVI-D displays (monitors, HDTV, LCD, PDP) to be driven by a single digital DVI source (PC, DVD player, satellite receiver) with no loss of signal. It has a built-in selector switch which allows you to power on/off each monitor separately giving you control over the connected displays. You can also daisy chain splitters to expand the number of supported displays. Splitters available with or without HDCP support.

| Item# | Description                    | MSRP     |
|-------|--------------------------------|----------|
| 40356 | TruLink DVI-D Splitter w/ HDCP | \$219.99 |



Item #40356

For a complete list of connectivity options see pages 18-20.

# TruLink™ UXGA Video/Audio Matrix Switch

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

The TruLink video/audio matrix switch is ideal for distributing audio and video in classrooms, at exhibits, trade shows, demonstrations, and for multi-media presentations. This matrix switch enables the broadcast of multiple computers' audio and video outputs to multiple displays. Any one of the inputs can be broadcast to any or all of the outputs. Built-in video signal enhancement allows you to place monitors up to 164 feet 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 six feet away. From use in test bench facilities, data centers and help desks to video broadcasting, the TruLink video/audio matrix switch delivers both performance and value.

| Item# | Description                                | MSRP     |
|-------|--|----------|
| 39973 | TruLink 2x2 UXGA Video/Audio Matrix Switch | \$129.99 |
| 39974 | TruLink 4x4 UXGA Video/Audio Matrix Switch | \$399.99 |



Item #39974

For a complete list of connectivity options see pages 18-20.

# TruLink™ UXGA Monitor Splitter/Extenders

Split your VGA signal to multiple destinations – up to 210 feet!

Break the limits of SVGA with a TruLink UXGA Monitor Splitter/Extender. Simultaneously distribute any video signal to up to eight different video outputs, while maintaining vivid picture quality. The Monitor Splitter/Extender is powerful, yet easy to use. Connect the cables and you're ready to go! There is no software or complicated interface cards to install. The Monitor Splitter/Extender not only distributes, but also boosts your high-resolution video signal up to 210 feet. Available with two, four and eight ports, they are perfect for classrooms, exhibits, trade shows, monitor testing, demonstrations and multimedia presentations. They are also ideal for broadcasting video information such as news headlines, stock prices, airline flights and train schedules.

| Item# | Description  | MSRP     |
|-------|--|----------|
| 29550 | TruLink 2-Port UXGA Monitor Splitter/Extender            | \$54.99  |
| 29551 | TruLink 4-Port UXGA Monitor Splitter/Extender            | \$74.99  |
| 29552 | TruLink 8-Port UXGA Monitor Splitter/Extender            | \$109.99 |
| 29559 | TruLink UXGA Video Signal Booster                        | \$44.99  |
| 39967 | TruLink 2-Port UXGA Monitor Splitter/Extender with Audio | \$69.99  |
| 39968 | TruLink 4-Port UXGA Monitor Splitter/Extender with Audio | \$99.99  |



Item #29551

For a complete list of connectivity options see pages 18-20.

## Video Extension Systems

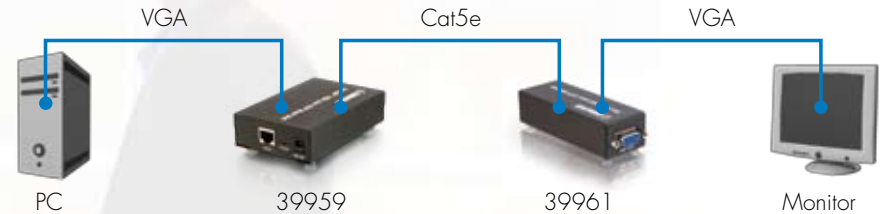
As distance increases, it tends to become more effective to transfer content over Cat5e cable, as opposed to VGA, DVI, HDMI™, or other specific cables. Not only are these devices rated for longer transmissions, but Cat5e bulk cable is much more affordable than other specific formats.

# 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) is a robust hardware solution that extends VGA signals up to 300 meters (1000ft) over a standard Cat5E unshielded twisted pair (UTP) cable and provides signal distribution for 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 in schools, retail stores, houses of worship, boardrooms, and public facilities will all benefit from the power of the TruLink VES system. Simple to install and simple to use, the TruLink VES provides powerful features and flexibility without complexity. The TruLink VES consists of two basic components: a Transmitter Base Unit and a Receiver Remote Unit. The transmitter attaches to the computer via a standard VGA cable and offers a HD15 VGA port for local monitor attachment. The Receiver attaches directly to the remote monitor(s) and to the transmitter via standard Cat5e or Cat5e UTP wire.

| Item# | Description                             | MSRP     |
|-------|---|----------|
| 39959 | TruLink 1-Port VGA Over Cat5E Base Unit | \$119.99 |
| 39960 | TruLink 4-Port VGA Over Cat5E Base Unit | \$209.99 |
| 39961 | TruLink VGA over Cat5E Remote Unit      | \$179.99 |
| 29572 | TruLink Wireless USB To VGA Adapter Kit | \$239.99 |
| 39975 | TruLink DVI Over Cat5 Extenders         | \$349.99 |



Item #39960

For a complete list of connectivity options see pages 18-20.

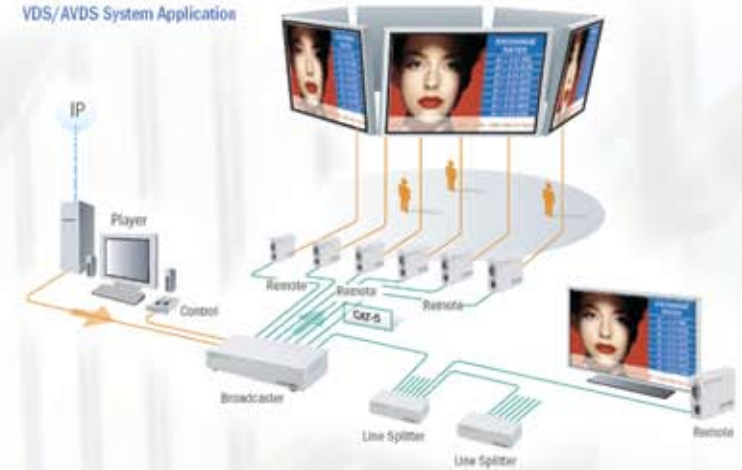
# Minicom Cat5 Audio/Video Display System

Broadcast high-resolution computer video and audio over Cat5 cable to multiple display stations in real time

Minicom's AVDS system provides a robust, versatile Cat5-based solution. Perfect for long-distance applications based on long runs of inexpensive Cat5 cable, this system can deliver a more impactful message by distributing audio content along with a video signal. Many displays – up to hundreds – can be accommodated and the system can be easily expanded at any time with optional line splitters.

| Item# | Description                                    | MSRP     |
|-------|--|----------|
| 29097 | Minicom Cat5 Audio/Video Display Broadcaster   | \$344.99 |
| 29669 | Minicom Cat5 Audio/Video Display Line Splitter | \$244.99 |
| 29098 | Minicom Cat5 Audio/Video Display Remote        | \$139.99 |

VDS/AVDS System Application

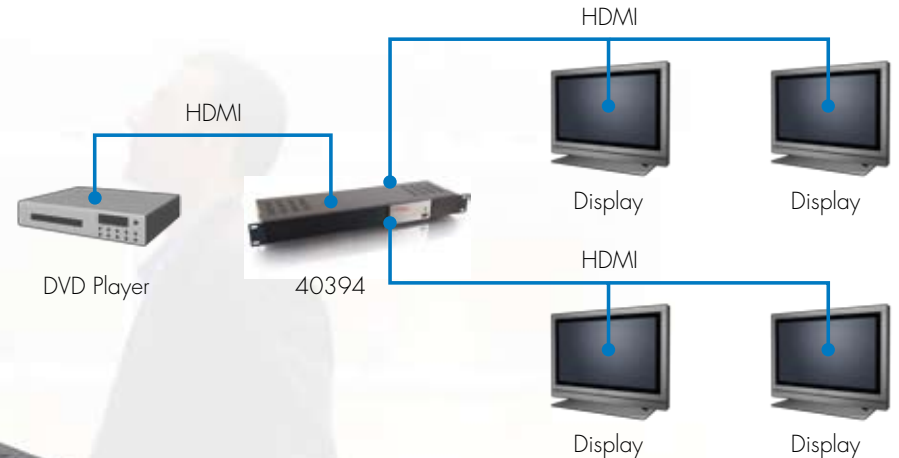


# Audio/Video Distribution Amplifiers

## Use to distribute a single audio/video device to multiple locations

Along with a good video source, well-assembled cables and quality display devices, a good audio/video distribution system requires a high-performance distribution amplifier. The Audio/Video Distribution Amplifiers from TruLink are specifically designed to deliver the high-quality video and sound that customers demand and expect. Unity gain ensures that the output signal is virtually identical to the input signal. Cable runs up to 150 feet are not a problem and multiple amplifiers can be daisy-chained together for a nearly unlimited number of display connections. These distribution amplifiers are ideal for all home theater, boardroom, nightclub, sports-bar and school applications. The uses are endless!

| Item# | Description  | MSRP     |
|-------|--|----------|
| 40394 | TruLink 4-Output Video/Stereo Audio - 1RU                              | \$99.99  |
| 40395 | TruLink 7-Output Video/Stereo Audio - 1RU                              | \$129.99 |
| 40396 | TruLink 4-Output Video/S-Video/Stereo Audio - 1RU                      | \$149.99 |
| 40397 | TruLink 4-Output Component Video/Stereo Audio - 1RU                    | \$199.99 |
| 40398 | TruLink 9-Output Component Video/Stereo Audio - 2RU                    | \$299.99 |
| 40399 | TruLink 5-Output Video/Stereo Audio, Component Video plus S/PDIF - 2RU | \$349.99 |
| 40400 | TruLink 9-Output Video/Stereo Audio, Component Video plus S/PDIF - 2RU | \$399.99 |



Item #40400

For a complete list of connectivity options see pages 18-20.

# Connectivity Options

## Coaxial Cable

- 43060 – 250ft RG6/U Dual Shield In-Wall Coaxial Cable - Black
- 43061 – 500ft RG6/U Dual Shield In-Wall Coaxial Cable - Black
- 43062 – 1000ft RG6/U Dual Shield In-Wall Coaxial Cable - Black
- 43063 – 250ft RG6/U Quad Shield In-Wall Coaxial Cable
- 43064 – 500ft RG6/U Quad Shield In-Wall Coaxial Cable
- 43065 – 1000ft RG6/U Quad Shield In-Wall Coaxial Cable
- 43066 – 250ft Dual RG6/U Quad Shield In-Wall Coaxial Cable
- 43067 – 500ft Dual RG6/U Quad Shield In-Wall Coaxial Cable
- 43068 – 1000ft Dual RG6/U Quad Shield In-Wall Coaxial Cable
- 43125 – 250ft RG6/U Coaxial Cable With Copper Center & 95% Copper Braid
- 43126 – 500ft RG6/U Coaxial Cable With Copper Center & 95% Copper Braid
- 43127 – 1000ft RG6/U Coaxial Cable With Copper Center and 95% Copper Braid

## Connectors

- 11380 – RJ45 Cat5 Modular Plug For Round Stranded Cable - 50pk
- 01931 – RJ45 Cat5 8x8 Modular Plug For Flat Stranded Cable - 10pk
- 01939 – RJ45 Cat5 8x8 Modular Plug For Flat Stranded Cable - 25pk
- 01940 – RJ45 Cat5 8x8 Modular Plug For Flat Stranded Cable - 50pk
- 01949 – RJ45 Cat5 8x8 Modular Plug For Flat Stranded Cable - 100pk
- 41074 – Compression F-Type Connector With O-Ring For RG6 - 10pk
- 41076 – Compression F-Type Connector With O-Ring For RG6 - 20pk
- 41078 – Compression F-Type Connector With O-Ring For RG6 - 50pk

## Bulk Cat5E Cable

- 27358 – 500ft Cat5e 350Mhz Stranded PVC CMR Cable - Gray
- 27359 – 1000ft Cat5e 350Mhz Stranded PVC CMR Cable - Gray
- 27350 – 1000ft Cat5e 350Mhz Solid PVC CMR Cable - Blue
- 27351 – 500ft Cat5e 350Mhz Solid PVC CMR Cable - Blue
- 27342 – 1000ft Cat5e 350Mhz Solid Plenum CMP Cable - Gray
- 27343 – 500ft Cat5e 350Mhz Solid Plenum CMP Cable - Gray

## Jacks

- 03790 – Cat5e RJ45 Keystone Jack - Ivory
- 03791 – Cat5e RJ45 Keystone Jack - White
- 03792 – Cat5e RJ45 Keystone Jack - Gray
- 03793 – Cat5e RJ45 Keystone Jack - Black
- 03794 – Cat5e RJ45 Keystone Jack - Red
- 03795 – Cat5e RJ45 Keystone Jack - Orange
- 03796 – Cat5e RJ45 Keystone Jack - Blue
- 03798 – Cat5e RJ45 Keystone Jack - Yellow

## Monitor Cables

- 28011 – 6ft Pro Series HD15 M/M UXGA Monitor Cable
- 28012 – 10ft Pro Series HD15 M/M UXGA Monitor Cable
- 28013 – 15ft Pro Series HD15 M/M UXGA Monitor Cable
- 28014 – 25ft Pro Series HD15 M/M UXGA Monitor Cable
- 28015 – 35ft Pro Series HD15 M/M UXGA Monitor Cable
- 28016 – 50ft Pro Series HD15 M/M UXGA Monitor Cable
- 28017 – 75ft Pro Series HD15 M/M UXGA Monitor Cable
- 28018 – 100ft Pro Series HD15 M/M UXGA Monitor Cable
- 40255 – 15ft Plenum HD15 M/M UXGA Monitor Cable
- 40256 – 30ft Plenum HD15 M/M UXGA Monitor Cable
- 40257 – 50ft Plenum HD15 M/M UXGA Monitor Cable
- 40258 – 75ft Plenum HD15 M/M UXGA Monitor Cable
- 40259 – 100ft Plenum HD15 M/M UXGA Monitor Cable
- 40260 – 125ft Plenum HD15 M/M UXGA Monitor Cable
- 40261 – 150ft Plenum HD15 M/M UXGA Monitor Cable
- 40248 – 15ft Plenum HD15 M/F UXGA Monitor Cable
- 40249 – 30ft Plenum HD15 M/F UXGA Monitor Cable
- 40250 – 50ft Plenum HD15 M/F UXGA Monitor Cable
- 40251 – 75ft Plenum HD15 M/F UXGA Monitor Cable
- 40252 – 100ft Plenum HD15 M/F UXGA Monitor Cable

## Monitor Cables - continued

40253 – 125ft Plenum HD15 M/F UXGA Monitor Cable  
40254 – 150ft Plenum HD15 M/F UXGA Monitor Cable  
40681 – 15ft Plenum HD15 M/M UXGA Cable With 3.5mm Audio  
40682 – 25ft Plenum HD15 M/M UXGA Cable With 3.5mm Audio  
40683 – 35ft Plenum HD15 M/M UXGA Cable With 3.5mm Audio  
40684 – 50ft Plenum HD15 M/M UXGA Cable With 3.5mm Audio  
40685 – 75ft Plenum HD15 M/M UXGA Cable With 3.5mm Audio  
40686 – 15ft Plenum HD15 M/F UXGA Cable With 3.5mm Audio  
40687 – 25ft Plenum HD15 M/F UXGA Cable With 3.5mm Audio  
40688 – 35ft Plenum HD15 M/F UXGA Cable With 3.5mm Audio  
40689 – 50ft Plenum HD15 M/F UXGA Cable With 3.5mm Audio  
40690 – 75ft Plenum HD15 M/F UXGA Cable With 3.5mm Audio  
35003 – 6ft Premium Shielded HD15 M/M SXGA Monitor Cable  
35004 – 10ft Premium Shielded HD15 M/M SXGA Monitor Cable  
35005 – 15ft Premium Shielded HD15 M/M SXGA Monitor Cable  
35006 – 25ft Premium Shielded HD15 M/M SXGA Monitor Cable  
35008 – 50ft Premium Shielded HD15 M/M SXGA Monitor Cable  
35012 – 6ft Premium Shielded HD15 M/F SXGA Monitor Cable  
35013 – 10ft Premium Shielded HD15 M/F SXGA Monitor Cable  
35014 – 15ft Premium Shielded HD15 M/F SXGA Monitor Cable  
35015 – 25ft Premium Shielded HD15 M/F SXGA Monitor Cable  
35017 – 50ft Premium Shielded HD15 M/F SXGA Monitor Cable  
52050 – 1ft VGA270 HD15 M/F UXGA Monitor Extension Cable  
52051 – 3ft VGA270 HD15 M/F UXGA Monitor Extension Cable  
52052 – 6ft VGA270 HD15 M/F UXGA Monitor Extension Cable  
52053 – 10ft VGA270 HD15 M/F UXGA Monitor Extension Cable  
52054 – 15ft VGA270 HD15 M/F UXGA Monitor Extension Cable  
52055 – 25ft VGA270 HD15 M/F UXGA Monitor Extension Cable  
52056 – 50ft VGA270 HD15 M/F UXGA Monitor Extension Cable  
52057 – 1ft VGA270 HD15 M/M UXGA Monitor Cable  
52058 – 3ft VGA270 HD15 M/M UXGA Monitor Cable  
52059 – 6ft VGA270 HD15 M/M UXGA Monitor Cable  
52060 – 10ft VGA270 HD15 M/M UXGA Monitor Cable  
52061 – 15ft VGA270 HD15 M/M UXGA Monitor Cable  
52062 – 25ft VGA270 HD15 M/M UXGA Monitor Cable  
52063 – 50ft VGA270 HD15 M/M UXGA Monitor Cable

## Mount Boxes

03834 – Cat5e Surface Mount Box 1-Port - Ivory  
03835 – Cat5e Surface Mount Box 1-Port - White  
03836 – Cat5e Surface Mount Box 2-Port - Ivory  
03837 – Cat5e Surface Mount Box 2-Port - White  
03838 – Single Gang Wall Box - Ivory  
03839 – Single Gang Wall Box - White  
03840 – Snap-In Surface Mount Box 2-Port - Ivory  
03841 – Snap-In Surface Mount Box 2-Port - White  
03842 – Snap-In Surface Mount Box 4-Port - Ivory  
03843 – Snap-In Surface Mount Box 4-Port - White

## Panels

03850 – Cat5e 110-Type Patch Panel 12-Port  
03851 – Cat5e 110-Type Patch Panel 16-Port  
03852 – Cat5e 110-Type Patch Panel 24-Port  
03853 – Cat5e 110-Type Patch Panel 32-Port  
03854 – Cat5e 110-Type Patch Panel 48-Port  
03865 – Cross Connect Cat5e 110-Type Patch Block 12-Port

## RapidRun™

50710 – 15ft RapidRun PC/Video (UXGA) Runner Cable - CL2 Rated  
50712 – 25ft RapidRun PC/Video (UXGA) Runner Cable - CL2 Rated  
50714 – 35ft RapidRun PC/Video (UXGA) Runner Cable - CL2 Rated  
50715 – 50ft RapidRun PC/Video (UXGA) Runner Cable - CL2 Rated  
50717 – 75ft RapidRun PC/Video (UXGA) Runner Cable - CL2 Rated  
50718 – 100ft RapidRun PC/Video (UXGA) Runner Cable - CL2 Rated  
50719 – 125ft RapidRun PC/Video (UXGA) Runner Cable - CL2 Rated  
50720 – 150ft RapidRun PC/Video (UXGA) Runner Cable - CL2 Rated  
40750 – 15ft RapidRun PC/Video (UXGA) Runner Cable - Plenum Rated  
50729 – 25ft RapidRun PC/Video (UXGA) Runner Cable - Plenum Rated  
50730 – 35ft RapidRun PC/Video (UXGA) Runner Cable - Plenum Rated  
40752 – 50ft RapidRun PC/Video (UXGA) Runner Cable - Plenum Rated  
40753 – 75ft RapidRun PC/Video (UXGA) Runner Cable - Plenum Rated  
40754 – 100ft RapidRun PC/Video (UXGA) Runner Cable - Plenum Rated  
40755 – 125ft RapidRun PC/Video (UXGA) Runner Cable - Plenum Rated  
40756 – 150ft RapidRun PC/Video (UXGA) Runner Cable - Plenum Rated

## RapidRun™ - continued

40859 – 15ft RapidRun Digital Runner Cable - CL2 Rated  
40860 – 25ft RapidRun Digital Runner Cable - CL2 Rated  
40861 – 35ft RapidRun Digital Runner Cable - CL2 Rated  
40862 – 50ft RapidRun Digital Runner Cable - CL2 Rated  
40863 – 65ft RapidRun Digital Runner Cable - CL2 Rated  
42048 – 3ft RapidRun UXGA Runner Extension Cable - CL2 Rated  
42051 – 6ft RapidRun UXGA Runner Extension Cable - CL2 Rated  
42055 – 10ft RapidRun UXGA Runner Extension Cable - CL2 Rated  
40870 – 1.5ft RapidRun Digital DVI Flying Lead  
40871 – 3ft RapidRun Digital DVI Flying Lead  
40872 – 6ft RapidRun Digital DVI Flying Lead  
40873 – 10ft RapidRun Digital DVI Flying Lead  
40866 – 1.5ft RapidRun Digital HDMI Flying Lead  
40867 – 3ft RapidRun Digital HDMI Flying Lead  
40868 – 6ft RapidRun Digital HDMI Flying Lead  
40869 – 10ft RapidRun Digital HDMI Flying Lead  
40725 – 1.5ft RapidRun HD15 (UXGA) Flying Lead  
42103 – 3ft RapidRun HD15 (UXGA) Flying Lead  
42104 – 6ft RapidRun HD15 (UXGA) Flying Lead  
42105 – 10ft RapidRun HD15 (UXGA) Flying Lead  
40853 – 1.5ft RapidRun HD15 (UXGA) + 3.5mm Stereo Audio Flying Lead  
42106 – 3ft RapidRun HD15 (UXGA) + 3.5mm Stereo Audio Flying Lead  
42107 – 6ft RapidRun HD15 (UXGA) + 3.5mm Stereo Audio Flying Lead  
42108 – 10ft RapidRun HD15 (UXGA) + 3.5mm Stereo Audio Flying Lead  
40847 – 1.5ft RapidRun M1-A (EVC) Flying Lead  
40858 – RapidRun Digital DVI Passive Wall Plate  
40855 – RapidRun Digital HDMI Active Wall Plate  
40856 – RapidRun Digital HDMI Passive Wall Plate  
40735 – RapidRun HD15 (UXGA) Wall Plate - White  
40891 – RapidRun HD15 (UXGA) Wall Plate - Ivory  
42023 – RapidRun HD15 (UXGA) Wall Plate - Black  
40854 – RapidRun HD15 (UXGA) + 3.5mm Stereo Audio Wall Plate - White  
42021 – RapidRun HD15 (UXGA) + 3.5mm Stereo Audio Wall Plate - Ivory  
42033 – RapidRun HD15 (UXGA) + 3.5mm Stereo Audio Wall Plate - Black

## Video Cables

40294 – 0.5m SonicWave DVI Cable  
40295 – 1m SonicWave DVI Cable  
40296 – 2m SonicWave DVI Cable  
40297 – 3m SonicWave DVI Cable  
40298 – 5m SonicWave DVI Cable  
40299 – 7m SonicWave DVI Cable  
40300 – 10m SonicWave DVI Cable  
40301 – 15m SonicWave DVI Cable  
40302 – 20m SonicWave DVI Cable  
40278 – 0.5m SonicWave HDMI Cable  
40279 – 1m SonicWave HDMI Cable  
40280 – 2m SonicWave HDMI Cable  
40281 – 3m SonicWave HDMI Cable  
40282 – 5m SonicWave HDMI Cable  
40283 – 7m SonicWave HDMI Cable  
40284 – 10m SonicWave HDMI Cable  
40311 – 15m SonicWave HDMI Cable  
40285 – 20m SonicWave HDMI Cable

## Wall Plates

27414 – Single Cat5e RJ45 Configured Wall Plate - White  
27415 – Single Cat5e RJ45 Configured Wall Plate - Ivory  
27416 – Dual Cat5e RJ45 Configured Wall Plate - White  
27417 – Single Cat5e RJ45 Configured Wall Plate - Ivory

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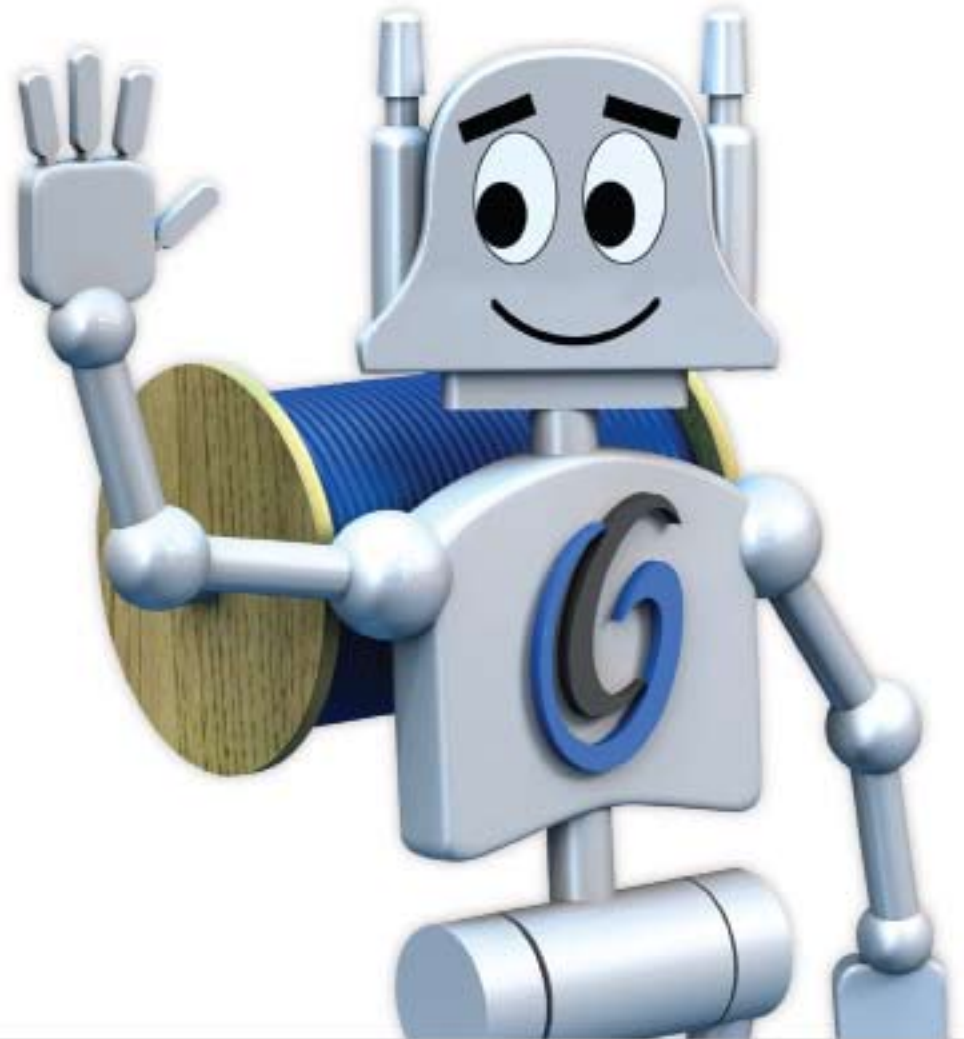
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