

A/V Electronic Products

SVGA Extender/Splitter Series

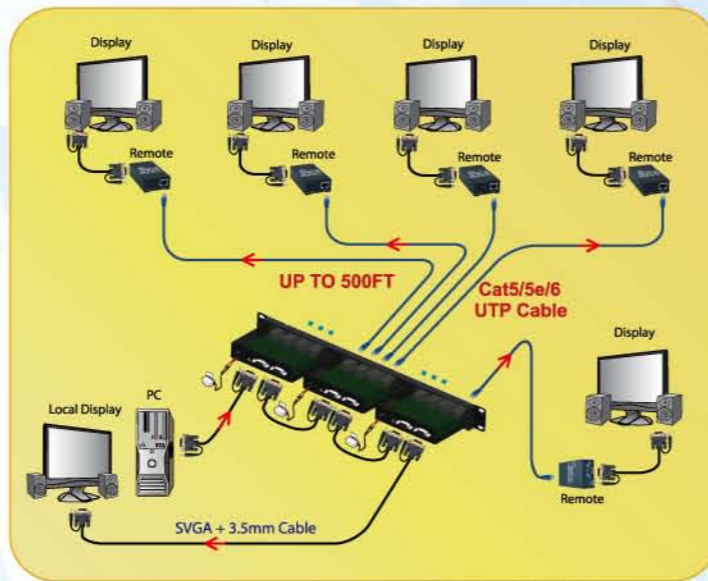
SVGA UTP Extended 1x4 Splitter

Description

A point-to-multi point real-time video extender/Splitter, the transmits high quality video signal and stereo audio from any VGA type of player (computer) to electronic display device over UTP CAT5, CAT5E, or CAT6 cable. Broadcast up-to-the-minute information real-time VGA video to multiple remote monitors. This VGA video splitter drives video from one computer to 4 (up to 12) remote monitor screens up to 500 feet away via inexpensive UTP cables.

Features

- Connect computers with VGA graphics up to 13 VGA compatible monitors.
- Connect splitter and monitor by using regular CAT5/5e/6 cable.
- Allow up to 13 VGA display monitors to be connected at the same time.
- Simultaneous display at local and remote locations.
- Maintain highest video resolution up to 1920 x 1200.
- VGA Amplifier Bandwidth: 250 Mhz.
- 19 inch 1U panel mountable designed enclosure
- Easy to manage signal distribution thru UTP structure cabling system



Part Number: E01-VGA35-104B



SVGA Faceplate Series

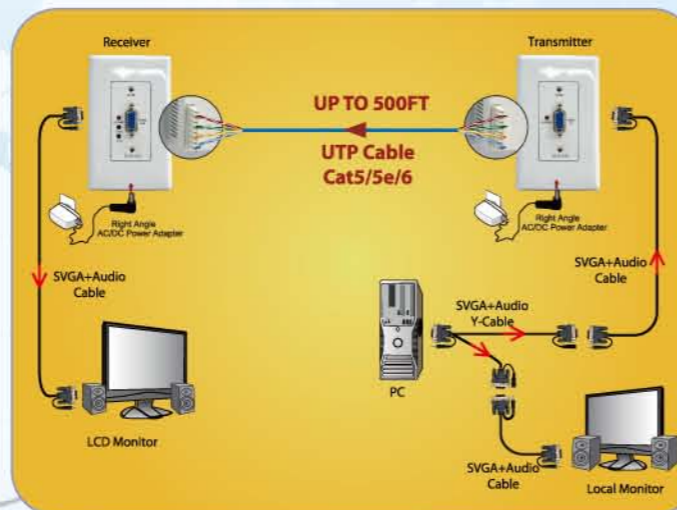
SVGA UTP IDC Faceplate Extender

Description

The VGA with audio UTP Extender allows you to send VGA and audio signal together to display over long distance by Cat5/5e/6 cable for up to 500ft. It supports resolution up to 1920x1440. Receiver has built-in equalization, gain control to adjust brightness and skew.

Features

- Extend VGA signal and stereo using only ONE Cat5/5e/6 UTP Cable up to 500ft.
- Support resolution up to 1920 x 1440.
- Work with monitors, projectors, HDTV and flat panels.
- VGA + 3.5mm plug Y cable for set up use is included on transmitter.
- Receiver has built-in equalization, gain control to adjust brightness and skew.
- Screw Type AC/DC Power Adapters are included for both.
- VGA Amplifier Bandwidth: 250 MHz.
- 110 Type Punch Down and screwdriver to adjust gain and brightness are included.



Part Number: E01-UV35-CE



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HDMI Extender Series

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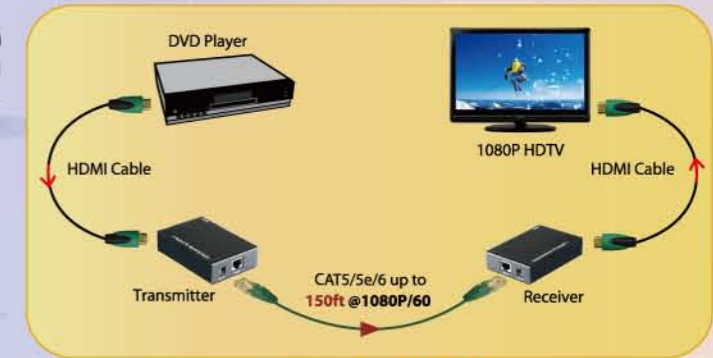
HDMI Extender Over ONE UTP Cable

Description

The HDMI Extender over 1x Cat5/6 cable allows long distance distribution using only one inexpensive Cat5/Cat6 cable. It transmits and boosts HDMI signal with HDCP compatible for Long Distance application up to 200ft @ 1080i or 150ft @1080P with powered Receiver.

Features

- Extends the transmission distance up to 200ft @1080i or 150ft @1080p.
- Supports up to 7.1-channel surround sound audio.
- Signaling rates up to 1.65Gbps.
- HDCP compatible.
- Transmitter: 1 x HDMI input / 1 x RJ45 output.
- Receiver: 1 x RJ45 input / 1 x HDMI output.



Part Number: E01-E50E

HDMI Extender Over TWO UTP Cable



Part Number: E01-E60

Description

The HDMI UTP Extender extends the HDTV signal up to 150 feet away from the HDTV source using two Cat5/6 cables. It provides greater flexibility and options when integrating several home theater components. It can be used in order to correct and compensate for the long run cables that cause the impairments.

Features

- Fully automatic equalization up to 40dB, no system control required.
- Extends high definition displays up to 150 feet by UTP Cable from the source.
- Eliminates equipment noise in the viewing environment.
- Supports 480p, 720p, 1080i, 1080p resolutions.
- HDMI and HDCP Compliant.
- Cable skew compensation improvement.

HDMI Extender Pigtail



Part Number: E01-HDMI-EXMF-01

Description

The HDMI Extender Pigtail functions as a regular HDMI Extender/Equalizer. It has a one foot long cable built in to the output side. It can be used in order to correct and compensate for the long cables that cause the impairments. It can be powered directly from the cable without an external power supply so is ideal for projection theater systems.

Features

- Fully automatic equalization up to 40dB, No system control required.
- Extends TMDs cable reach to projectors using HDMI interface.
- HDMI Version 1.3.
- Compatible with resolution 480i, 480P, 720P, 1080i, 1080P.
- Compatible with computer resolution VGA, SVGA, XGA, SXGA, UXGA.



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HDMI Splitter Series

HDMI 4x4 Switch Splitter(Matrix)

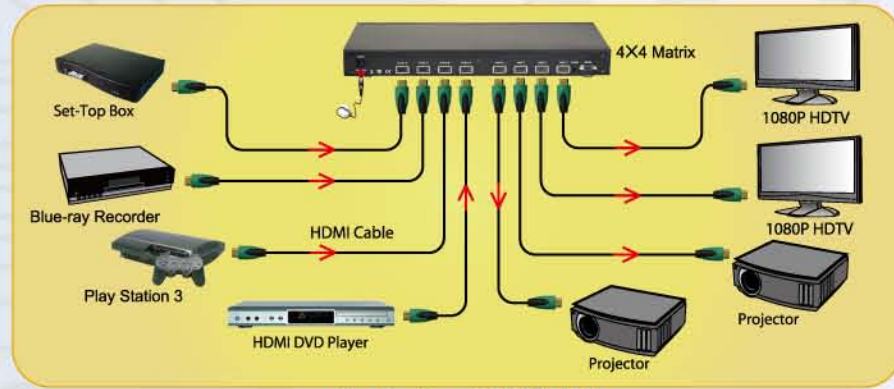
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Description

The Matrix routes high definition video in multiple resolutions up to 1080p plus multichannel digital audio from any of the four HDMI sources to the displays. Four outputs give you the choices of sending high definition audio and video signals up to four displays. Any four to any four matrix switching allows for maximum versatility for integrated systems. The Matrix eliminates the need to disconnect and reconnect sources to a display equipped with one input. Every source is accessible at all times by any display by selecting it with an IR remote or through RS232 port.

Features

- Allows any HDMI display to view any source at any time
- Supports HDCP.
- Supports HDMI 1.3b.
- Maintains resolutions up to 1080p.
- Maintains highest HDMI single link video resolution.
- Maintains highest HDMI digital audio signal.
- Allows any source to be displayed on multiple displays at the same time.
- HDMI or DVI to HDMI cables are used to connect the inputs and the matrix output.
- Each display's inputs can be switched with the IR remote control or through RS232.



Part Number: E03-HSS0404

 1x2 Pigtail Splitter	 HDMI 1x2 Splitter	 HDMI 2x4 Splitter	 HDMI 2x8 Splitter	 HDMI 1x4 Splitter
 HDMI 1x8 Splitter	 HDMI 1x2 UTP Splitter	 HDMI 1x4 UTP Splitter	 HDMI 1x8 UTP Splitter	 HDMI 4x4 UTP Splitter

HDMI Faceplate Series

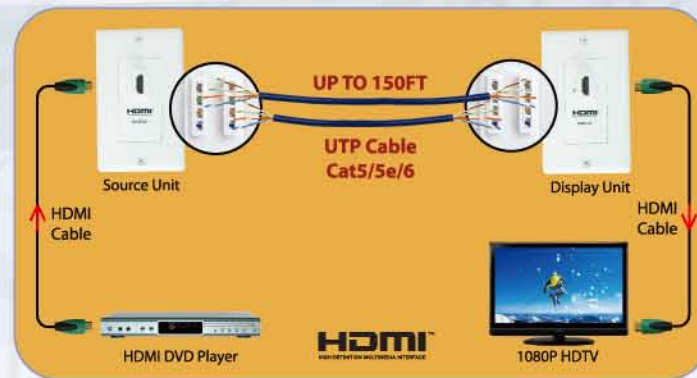
HDMI UTP IDC Faceplate Extender

Description

The HDMI UTP IDC Extender extends the HDTV signal up to 150 feet away from HDTV source using two 4 pairs Cat5/5e/6 cables. It provides greater flexibility and options when integrating several home theater components.

Features

- Fully automatic equalization up to 40dB, no system control required
- Extends high definition displays up to 150 feet by UTP Cable from the source
- Supports 480p, 720p, 1080i, 1080p resolutions
- HDMI and HDCP Compliant
- Decora Type Wall Plate with 110 punch down IDC terminal



Part Number: E01-UHEX-CE

 Faceplate Extender	 1Port US Faceplate	 1 Port UK Faceplate	 2 Port UK Faceplate
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HDMI Switch Series

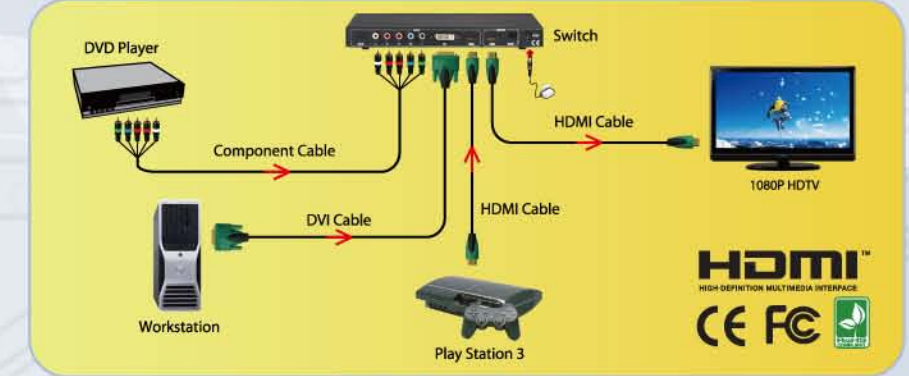
Multifunctional 3x1 Theatre Switcher

Description

The product is an unique device that allows older analog devices to be integrated seamlessly into the modern home theater. It encodes several different kinds of the video signals (HDMI +DVI+ YPbPr) onto the HDMI signals for the full HDMI video and audio effect. The inputs of the product are equipped with many popular audio format inputs(Composite Audio + SPDIF) . With the IR remote, you can easily switching between different kinds of video formats and audio formats to the most up-to-date HDMI format.

Features

- Output signal format: HDMI1.3 protocol compliant.
- HDCP1.2 protocol compliant.
- Deep color 36bit support.
- Support interfuse SPDIF, convert DVI to HDMI.
- Support interfuse RL or SPDIF, convert YPbPr to HDMI.
- Switch input source signal from HDMI to DVI to YPbPr.
- Support Capture 1080p YPbPr Input, bandwidth 330M.
- SPDIF HIFI audio output from HDMI1.3 signal.
- LED indication.
- DC 5V power supply.



Part Number: E02-HCC0101

 HDMI 2x1 Switch	 HDMI 3x1 Switch	 HDMI 3x1 Switch	 HDMI 4x1 Switch	 HDMI 5x1 Switch
 HDMI 3x1 Mini Switch	 HDMI 4x1 Switch	 HDMI 5x1 Switch	 HDMI 4x1 Switch	

HDMI Converter Series

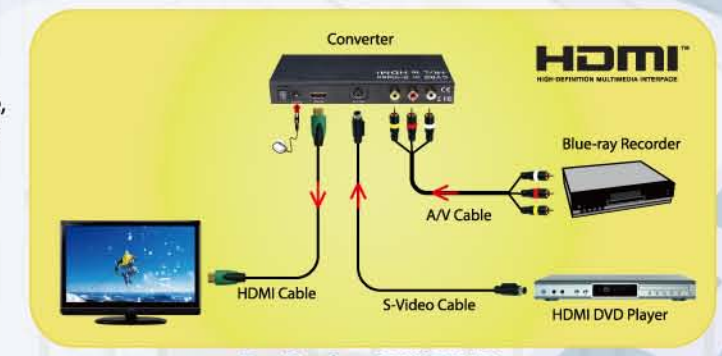
Video+ Audio to HDMI Converter

Description

The converter is designed to make your A/V equipment more comfortable, more productive and less expensive. It is a unique device that converts an analog CVBS, S-Video and Audio(L/R) signal to an HDMI signal.

Features

- Video signal can be up to HDTV 720p.
- Ensure the synchronization of Audio and Video.
- HDMI output: 720p@50Hz 720p@60Hz
- Combine HDMI with Audio
- Video output system: NTSC 3.58 / PAL(automatic)



Part Number: E04-HCC0101

 YPbPr to HDMI	 DVI+Audio to HDMI	 VGA+Audio to HDMI	 HDMI to YPbPr+Audio	 HDMI to VGA+Audio
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