

HDMI EXTENDERS & SWITCHERS

New!



HDMR-050

HDMI REPEATER/EXTENDER

Join HDMI Cables together to extend the length while maintaining the quality by regenerating the HDMI signal before it outputs to the HDMI Display.



HDMR-100

HDMI EXTENDER CAT5E/6 (BALUN)

Extend HDMI transmission over CAT5E/6 wires over 50 meters for 1080i. Easy installation with Standard TIA/EIA568B. Sender unit converts HDMI signal to CAT5E TMDs signal automatically and the Receiver unit has automatic signal equalization (40db) \ clock phase adjustment (6db) \ feedback amplification adjustment (12db).



HDMS-3X1A

HDMI SMART 3 TO 1 SWITCH

- Switches intelligently between any 3 HDMI sources
- Signal rates up to 1.65Gbps in support of UXGA and 1080p display
- Each port supports HDMI or DVI inputs
- 8dB receiver equalization to compensate for 5m HDMI cable losses
- 3dB driver pre-emphasis to compensate to PCB losses



HDMS-4X1A

HDMI SMART 4 TO 1 SWITCH

- Switches intelligently between any 4 HDMI sources
- Signal rates up to 1.65Gbps in support of UXGA and 1080p display
- Each port supports HDMI or DVI inputs
- 8dB receiver equalization to compensate for 5m HDMI cable losses
- 3dB driver pre-emphasis to compensate to PCB losses



HDMS-4X2A

HDMI TRUE MATRIX 4 TO 2 SWITCH

- Connect 4 HDMI signal Inputs to 2 different HDMI Outputs
- Supports HDMI 1.3 deep color signal for true matrix output
- Supports HDMI 1.3 digital audio format: LPCM/Dolby-AC3/ DTS7.1/DSD
- The two output programs can be different or the same
- Manual or remote operated
- It will intelligently choose the signal source with priority order
- Automatically skip over those input sources which are not connected



HDMI CABLES

HDMI (High-Definition Multimedia Interface) is the first and only industry-supported, uncompressed, all-digital audio/video interface. HDMI provides an interface between any audio/video source, such as a set-top box, DVD player, or A/V receiver and an audio and/or video monitor, such as a digital television (DTV), over a single cable. HDMI supports standard, enhanced, or high-definition video, plus multi-channel digital audio on a single cable. It transmits all ATSC HDTV standards and supports 8-channel digital audio, with bandwidth to spare to accommodate future enhancements and requirements.

New!



MODEL	DESCRIPTION	AWG	LENGTH
214-3001	HDMI 1.3 Cable Male to Male	28	1m
214-3002	HDMI 1.3 Cable Male to Male	28	m
214-3003	HDMI 1.3 Cable Male to Male	28	3m
214-3005	HDMI 1.3 Cable Male to Male	28	5m
214-3008	HDMI 1.3 Cable Male to Male	24	8m
214-3010	HDMI 1.3 Cable Male to Male	24	10m
214-3015	HDMI 1.3 Cable Male to Male	24	15m

New!

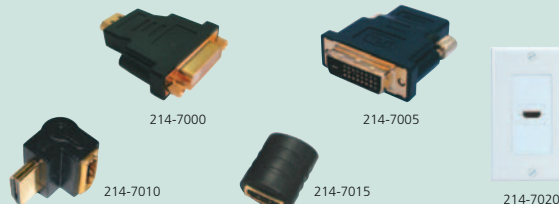


HDMI C (MINI) TO HDMI A (STANDARD)

The new HDMI Mini connector (Also referred to as HDMI C) is designed to be used with small portable devices such as camcorders and digital still cameras. This cables enables the connection of the new Mini format to be directly connected to an output display with the Standard (HDMI A) connector.

MODEL	DESCRIPTION	LENGTH
214-3302	HDMI C (Mini) Plug to HDMI A (Standard) Plug	2m
214-3303	HDMI C (Mini) Plug to HDMI A (Standard) Plug	3m

HDMI COUPLERS / ADAPTERS



Interface DVI-D devices to HDMI ready devices using a HDMI connection, not compatible with DVI-A.

MODEL	DESCRIPTION
214-7000	HDMI to DVI-D M-F Adapter
214-7005	HDMI to DVI-D F-M Adapter
214-7010	HDMI M-F, Right Angle Adapter
214-7015	HDMI Coupler F-F
214-7020	HDMI Wallplate F-F

New!