

NEW

HDMI Pro Series

High Speed and Standard Speed HDMI Cables



DESCRIPTION

Extron **HDMI Pro Series** cables are designed for applications that require high performance transmission of HDMI digital video and audio signals. Cable lengths up to 12 feet conform to HDMI High Speed Cable Specifications and support signals up to 1920 x 1200 @ 60 Hz and 1080p/60. Cable lengths 25 feet and longer conform to HDMI Standard Speed Cable Specifications and support 1920 x 1200 @ 60 Hz and 1080p/60 up to 75 feet without a cable equalizer. An Extron HDMI 101 Cable Equalizer is recommended for use with cables longer than 75 feet. HDMI Pro cables are available in lengths from 3' to 200'.



| MODEL | VERSION DESCRIPTION | PART # |
|--------------|------------------------------------|------------|
| HDMI Pro/3 | 3' (90 cm) High Speed | 26-650-03 |
| HDMI Pro/6 | 6' (1.8 m) High Speed | 26-650-06 |
| HDMI Pro/12 | 12' (3.6 m) High Speed | 26-650-12 |
| HDMI Pro/25 | 25' (7.6 m) Standard Speed | 26-650-25 |
| HDMI Pro/35 | 35' (10.6 m) Standard Speed | 26-650-35 |
| HDMI Pro/50 | 50' (15.2 m) Standard Speed | 26-650-50 |
| HDMI Pro/75 | 75' (22.8 m) Standard Speed | 26-650-75 |
| HDMI Pro/100 | 100' (30.4 m) Standard Speed | 26-650-100 |
| HDMI Pro/125 | 125' (38 m) Standard Speed | 26-650-125 |
| HDMI Pro/150 | 150' (45.7 m) Standard Speed | 26-650-150 |
| HDMI Pro/175 | 175' (53.2 m) Standard Speed | 26-650-175 |
| HDMI Pro/200 | 200' (60.9 m) Standard Speed | 26-650-200 |

NEW

MDC HDMI

MicroDigital™ Ultra-Flexible HDMI Cables



DESCRIPTION

Extron **MDC HDMI** cables are ultra-flexible 4 mm cables designed to transmit HDMI digital video and audio signals. MDC HDMI cables are engineered with Extron-exclusive MicroDigital™ Cable Technology and feature high flexibility, low bend radius, and compact connectors. These cables are ideal for applications with tight equipment racks or A/V presentation furniture, or with wall-mount or pole-mount displays. They are available in lengths of 3 feet and 6 feet and conform to HDMI High Speed and Standard Speed Cable Specifications, respectively.



| MODEL | VERSION DESCRIPTION | PART # |
|------------|---------------------------------|-----------|
| MDC 3 HDMI | 3' (90 cm) High Speed | 26-667-03 |
| MDC 6 HDMI | 6' (1.8 m) Standard Speed | 26-667-06 |

HDMI DVI-D Series

Standard Speed HDMI to DVI-D Cables



DESCRIPTION

The Extron **HDMI DVI-D Series** cable assemblies are designed to carry uncompressed high definition digital video signals for interconnecting DVD players, HDTV set-top boxes, graphics cards, and other DVI-D or HDMI sources to flat panel displays, data projectors, and other DVI-D or HDMI compatible devices. Extron HDMI to DVI-D Cable Assemblies are terminated with an HDMI male connector at one end and a DVI-D male connector on the other.



| MODEL | VERSION DESCRIPTION | PART # |
|---------------|---------------------|-----------|
| HDMI DVI-D/3 | 3' (90 cm) | 26-614-01 |
| HDMI DVI-D/6 | 6' (1.8 m) | 26-614-02 |
| HDMI DVI-D/12 | 12' (3.6 m) | 26-614-03 |
| HDMI DVI-D/25 | 25' (7.6 m) | 26-614-04 |
| HDMI DVI-D/35 | 35' (10.6 m) | 26-614-05 |
| HDMI DVI-D/50 | 50' (15.2 m) | 26-614-06 |

HDMIF-DVIDF

HDMI Female to DVI-D Female Adapter



DESCRIPTION

The Extron **HDMIF-DVIDF** is a compact HDMI female to DVI-D female molded adapter to connect HDMI and DVI-D cables and components. This durable adapter carries HDTV signals for interconnecting HDTV set-top boxes, graphics cards, and other DVI-D or HDMI sources to flat panel displays or data projectors. This high quality adapter features gold-plated contacts for reliable performance, a durable molded shell with a black matte finish, and thumb screws to secure the DVI-D connector. HDMI supports 480i, 480p, 720p, 1080i, and 1080p/60 HDTV resolutions, and computer resolutions from VGA (640 x 480) through WUXGA (1920 x 1200).



| MODEL | VERSION DESCRIPTION | PART # |
|-------------|---|-----------|
| HDMIF-DVIDF | HDMI Female to DVI-D Female Adapter | 26-618-01 |

HDMIF-DVIDM

HDMI Female to DVI-D Male Adapter



DESCRIPTION

The Extron **HDMIF-DVIDM** is a compact HDMI female to DVI-D male molded adapter to connect HDMI and DVI-D cables and components. This durable adapter carries HDTV signals for interconnecting HDTV set-top boxes, graphics cards, and other DVI-D or HDMI sources to flat panel displays or data projectors. This high quality adapter features gold-plated contacts for reliable performance, a durable molded shell with a black matte finish, and thumb screws to secure the DVI-D connector. HDMI supports 480i, 480p, 720p, 1080i, and 1080p/60 HDTV resolutions, and computer resolutions from VGA (640x480) through WUXGA (1920x1200) signals.



| MODEL | VERSION DESCRIPTION | PART # |
|-------------|---|-----------|
| HDMIF-DVIDM | HDMI Female to DVI-D Male Adapter | 26-616-01 |

HDMIM-DVIDF

HDMI Male to DVI-D Female Adapter



DESCRIPTION

The Extron **HDMIM-DVIDF** is a compact HDMI male to DVI-D female molded adapter to connect HDMI and DVI-D cables and components. This durable adapter carries HDTV signals for interconnecting HDTV set-top boxes, graphics cards, and other DVI-D or HDMI sources to flat panel displays or data projectors. This high quality adapter features gold-plated contacts for reliable performance, a durable molded shell with a black matte finish, and threaded inserts for thumb screws to secure the DVI-D connector. HDMI supports 480i, 480p, 720p, 1080i, and 1080p/60 HDTV resolutions, and computer resolutions from VGA (640x480) through WUXGA (1920x1200).



| MODEL | VERSION DESCRIPTION | PART # |
|-------------|---|-----------|
| HDMIM-DVIDF | HDMI Male to DVI-D Female Adapter | 26-617-01 |

NEW

DP-HDMIF

DisplayPort Male to HDMI Female Adapter



DESCRIPTION

The Extron **DP-HDMIF** DisplayPort Adapter enables flawless transmission of signals from DisplayPort equipped sources to HDMI destinations. This high quality, pre-tested adapter provides a convenient means of connecting dual mode DisplayPort equipped sources with an existing HDMI display, eliminating the costly expense of upgrading the display. The DP-HDMIF features a locking DisplayPort male connector, providing a secure connection at the source. The adapter provides digital connectivity solutions for displays or equipment that do not have DisplayPort connectivity. The DP-HDMIF is ideal for use in applications that require connection of a dual mode DisplayPort enabled device, such as a PC, to an HDMI A/V system.



| MODEL | VERSION DESCRIPTION | PART # |
|----------|---------------------------|-----------|
| DP-HDMIF | DisplayPort M-HDMIF | 26-655-01 |