

HDMI EXTENDER / X-RAY REMOTE

HDMI Equalizer

MODEL CODE

HDMIEXTP

Cable runs up to 40 meters from the source to the equalizer plus 10 meters from the equalizer to the projector, TV or monitor. Equalizer to be installed close to display end of long cable run.

FEATURES

- Compliant with HDMI 1.3.
- HDCP1.1 compliant and downward compatible to HDCP1.0
- HDCP pass through
- Input/output resolutions
 - PC: VGA, SVGA, XGA, SXGA, UXGA up to 165MHz
 - HD: 480i/576i, 480p/576p, 720p, 1080i, 1080p
- Fully automatic equalization up to 40dB at 825MHz (1.65Gbps), no system control required
- Easy to install and simple to operate
- Power adapter included



HDMI 1.2 Fibre Extender

MODEL CODE

TYPE

NEW HDMIFIB01 Transmitter & Receiver

Supports distances up to 250M. The HDMI signal is not compressed, has audio embedded and is fully compliant with HDCP.

FEATURES

- HDMI 1.2, HDCP 1.1 and DVI 1.0 compliance
- Transmission up to 250M
- Support EDID reading and CEC function.
- Supports up to 1080i 60 Hz and 1080p 25/30 Hz
- LC Fibre Connectors



HDMI Extender

MODEL CODE

HDMIEXT

The HDMIEXT extender is designed to be installed in the mid range of long cable lengths to achieve distances of up to 50M.

FEATURES

- Compatible with DTV resolutions 480i, 480p, 720p, 1080i, 1080p
- Compatible with computer resolutions VGA, SVGA, XGA, SXGA, UXGA
- Extends TMDS cable reach to projectors or monitors using DVI and HDMI interface
- Extends TMDS interface length as follows:
 - 0~50 meters over HDMI cable, 24AWG, STP
 - 0~36 meters over HDMI cable, 28AWG, STP
 - 0~30 meters over HDMI cable, 30AWG, STP
- Power adapter included



X-Ray Remote

MODEL CODE

TYPE

REM-XRAY Digital RF remote receiver

The X-Ray Remote transmitter is installed in place of one of the AA or AAA batteries in your remote control.

FEATURES

- Control your IR components from up to 30M away
- No direct line-of-sight needed
- Works with most AA and AAA remotes
- Receiver has built-in charger and comes with (2) 2/3 AAA specially-sized rechargeable batteries
- Add RF to your existing remote by simply installing the transmitter
- Single-eye emitter included

