

WIRELESS HDMI / HDMI EQUALIZER & ENHANCER

HDMI & USB Over Single Cat5e/6 Extender

MODEL CODE

KIT INCLUDES

NEW HDMIOUSB100

Transmitter & Receiver

FEATURES

- HDMI, USB, RS-232 & IR Extender
- Broadcasting system over single CAT5e/6
- Multimedia display and multi-data sharing
- Extends up to 100m via Cat5e/6
- Can cascade over Gigabit Ethernet switch via TCP/IP
- Matrix network system
- System control over RS-232 and equipment control over IR
- KVM control



Transmitter



Receiver

HDMI Equalizer

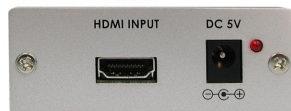
MODEL CODE

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 the 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



Wireless HDMI Caster

MODEL CODE

KIT INCLUDES

WD-1000TR

Transmitter & Receiver

FEATURES

- Transmits uncompressed Full HD (1080p) video wirelessly
- Provides greater flexibility in HDMI device placement
- Compatible with any HDMI media device on the market
- High-Quality Wireless Video Streaming
- Video latency less than one millisecond ensures the video streaming quality is as good as connecting devices directly with an HDMI cable
- Stream video content wirelessly from a PC, Xbox 360 or PS3 to TV
- Plug and play
- Works as a wireless projector server - no cable required between the projector and the HDMI-enabled computer



HDMI Inline Enhancer

MODEL CODE

NEW HDMIIENH

FEATURES

- Built-in TMDS equalizer and CDR for long cable support
- Support video resolutions up to 1080p@60Hz
- Capable of receiving and transmitting 2.25Gbps data
- Without extra power support and will get 2W of power from the input device

