WIRELESS HDMI / HDMI EQUALIZER & ENHANCER

HDMI & USB Over Single Cat5e/6 Extender

**MODEL CODE**  
HDMIUSB100  

**HIT INCLUDES**  
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](https://via.placeholder.com/150)  
![Receiver](https://via.placeholder.com/150)

Wireless HDMI Caster

**MODEL CODE**  
WD-1000TR

**HIT INCLUDES**  
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

![Transmitter](https://via.placeholder.com/150)

HDMI Equalizer

**MODEL CODE**
HDMIEXTP

**HIT INCLUDES**
HDMI & USB Over Single Cat5e/6 Extender

**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

![Equalizer](https://via.placeholder.com/150)

HDMI Inline Enhancer

**MODEL CODE**
HDMIENH

**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

![Enhancer](https://via.placeholder.com/150)