**Wireless HDMI Caster**

**MODEL CODE**  
WD-1000TR

**KIT 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

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**HDMI Equalizer**

**MODEL CODE**  
HDMIEXTP

**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

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**X-Ray Remote**

**MODEL CODE**  
REM-XRAY

**TYPE**  
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 necessary
- Works with most AA and AAA remote controls
- Receiver has built-in charger and comes with (2) 2/3 AAA specially-sized rechargeable batteries
- Adds RF to your existing remote by simply installing the transmitter
- Single-eye emitter included

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**3D Mini HDMI Analyzer**

**MODEL CODE**  
HDMICHA1

**FEATURES**  
- Supports Timing include 5D, HD up to 1080p, PC up to WUXGA and 3D
- Provides 25 timings, 6 patterns and 1 pattern for 3D timing
- Deep colour video up to 12 bits, 1080p @ 60Hz
- Supports input signal bypass, digital video formats in Deep Colour Mode at up to 36 bits (12 bits/color) and new lossless compressed (Dolby TrueHD, Dolby Digital Plus and DTS-HD master Audio) digital audio
- Supports internal pattern audio LPCM 2CH 48/96/192KHz, LPCM 5.1CH 48/96KHz, LPCM 7.1CH 48/96KHz
- Analyze input source info-frame and output sink EDID
- Touch button control function
- OLED show Input / Output timing information
- Supports ARC (Audio Return Channel) follow by HDMI v1.4 specification
- Supports Deep Colour (8/10/12bits) output
- Supports HDCP repeater and complaint with HDCP
- Supports CEC bypass