

Magenta Research MG-WP-611-US HD-One HDMI/VGA/Audio/USB Wall Plate Extender (Transmitter)

The HD-One wall plate Transmitter series enables switching and extension for HDMI (up to 4K) and VGA (up to 1080p) signals, while providing HD extension up to 70 meters (230ft) and 4K extension up to 40m (130ft), Available in regionally specific form factors, the MG-WP-611-US and MG-WP-611-EU, are easily powered by a local power supply or the MG-CT-612 Receiver with integrated Power over HDBaseT (POH). You can also connect to any Magenta HD-One RX or tvONE CORIO products providing extra flexibility and reliability.

Features

- HDMI, VGA and Audio inputs with RS-232 control
- Inputs can be switched automatically, manually or by RS-232 control
- US version
- High quality matte anodized aluminum finish (US version featuring a decora plate)
- Delivers full uncompressed HD video 3D and 4Kx2K, RS-232 and IR
- Supports VESA resolutions up to 1920x1200@60Hz and HD TV resolutions up to 1080p
- HD extension up to 70 meters (230ft) and 4K extension up to 40m (130ft)
- Automatically match signals to display native resolution with built-in scaling
- PoH (power over HDBaseT) allows powering from the receiver (MG-CT-612)