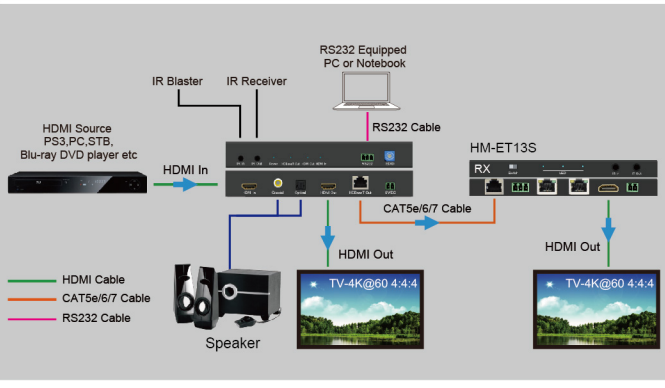




# HDMI 2.0 4K@60HZ HDBASET SPLITTER

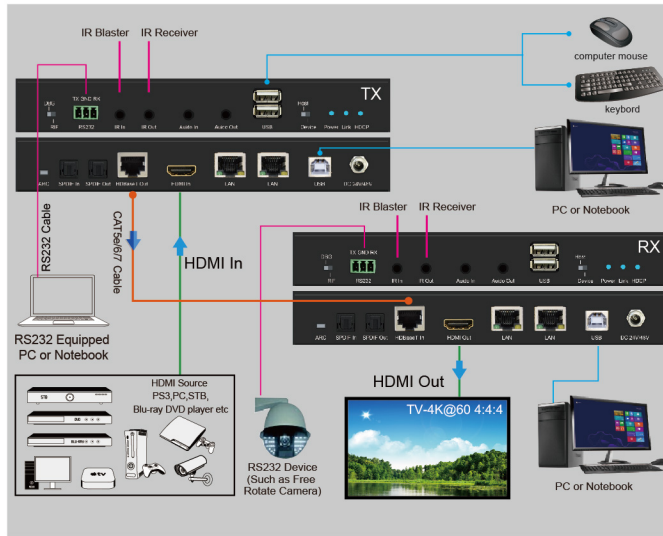
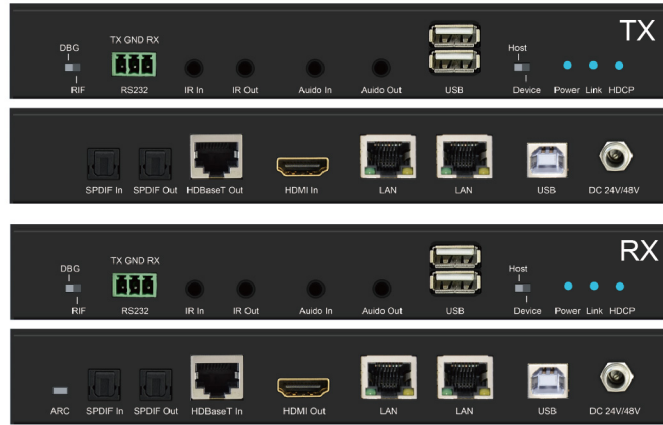


HB-102A HB-104A HB-108A is a highquality, longreach 4K@60Hz (4:4:4) HDBaseT distributor that takes one longreach HDBaseT input, equalizes and relocks the signal and distributes it to two identical HDBaseT outputs. The VM2DT distributes native longreach HDBaseT signals with up to 4K video resolution, along with their reextension over longreach HDBaseT to feature an integrated extender distributor product

- Resolution — Up to 4K (4:4:4) 30bpp
- Data rate — Auto-adapting, up to 12Gbps
- Input Reach — Up to 80m (260ft) at 12Gbps
- Compliance — SMPTE standards
- Lockable connections
- Size — Pico TOOLS™ — Mount 4 units side-by-side in a 1U rack space with the optional RK-4PT rack adapter.
- Audio — E

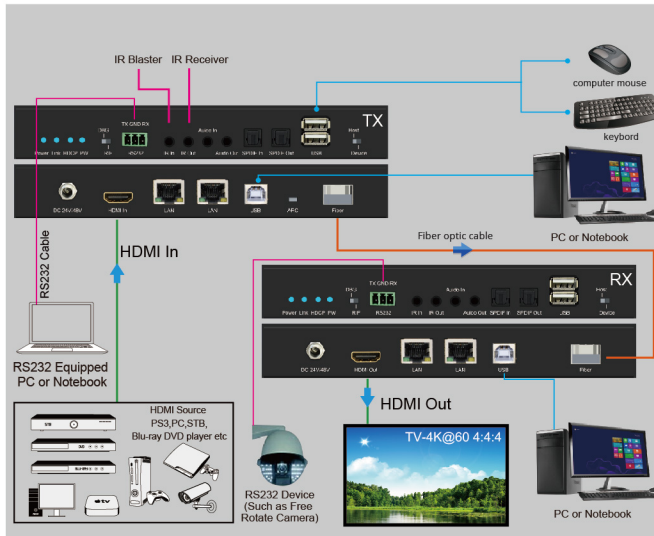
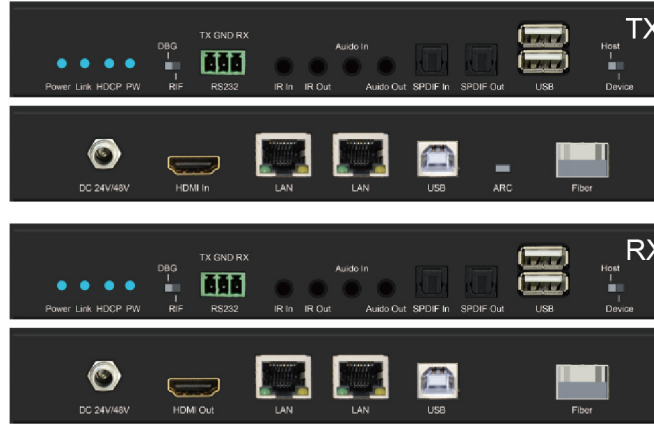
Model	Description
HB-102A	1X2 4K60HZ HDMI 2.0 HDBaseT SPLITTER
HB-104A	1X4 4K60HZ HDMI 2.0 HDBaseT SPLITTER
HB-108A	1X8 4K60HZ HDMI 2.0 HDBaseT SPLITTER

# HM-ET05A HDMI2.0 HDBASET 100M BY CAT5E/6 CABLE EXTENDER WITH KVM



- Supports the HDBaseT 2.0 specification over a single Cat.6/7 cable up to 100m/328ft and Cat.5e cable up to 90m/295ft
- HDBaseT 5Play™ convergence: High-Definition (HD) Video and Audio, 100BaseT Ethernet, 48V PoH or 24V POC, and Control (Bi-directional IR/ RS-232 pass-through)
- Receiver (PD) is powered by 48V PoH from the transmitter (PSE)
- HDMI with 3D & 4K@60Hz (YUV 4:2:0) support, DVI 1.0 compatible
- HDCP 2.2 compliant
- Supports pass-through of HD audio formats: LPCM 2.0/5.1/7.1, Bitstream, and HD Bitstream
- Supports optical audio sampling rates up to 48kHz
- Supports external analog and digital audio extension including support for ARC (Audio Return Channel)
- Supports RS-232 baud rates from 110~115200bps
- Supports Bi-directional USB

# HM-ET05B HDMI2.0 HDBASET 20KM EXTENDER BY OPTICAL WITH KVM



- Supports the HDBaseT 2.0 specification over a single Cat.6/7 cable up to 20Km/328ft and Cat.5e cable up to 90m/295ft
- HDBaseT 5Play™ convergence: High-Definition (HD) Video and Audio, 100BaseT Ethernet, 48V PoH or 24V POC, and Control (Bi-directional IR/ RS-232 pass-through)
- Receiver (PD) is powered by 48V PoH from the transmitter (PSE)
- HDMI with 3D & 4K@60Hz (YUV 4:2:0) support, DVI 1.0 compatible
- HDCP 2.2 compliant
- Supports pass-through of HD audio formats: LPCM 2.0/5.1/7.1, Bitstream, and HD Bitstream
- Supports optical audio sampling rates up to 48kHz
- Supports external analog and digital audio extension including support for ARC (Audio Return Channel)
- Supports RS-232 baud rates from 110~115200bps
- Supports Bi-directional USB