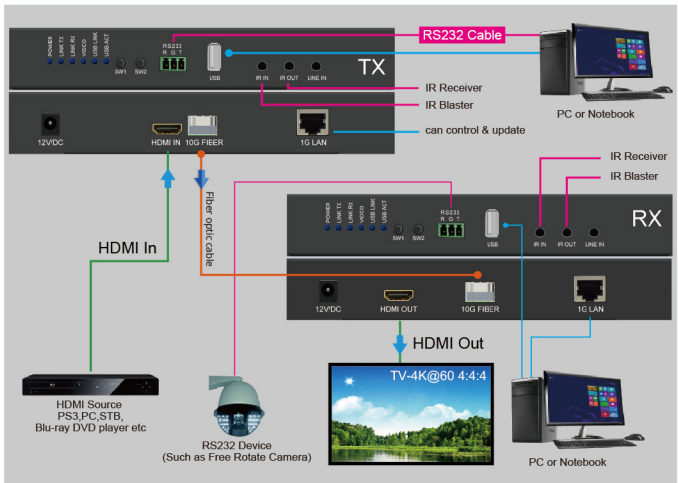
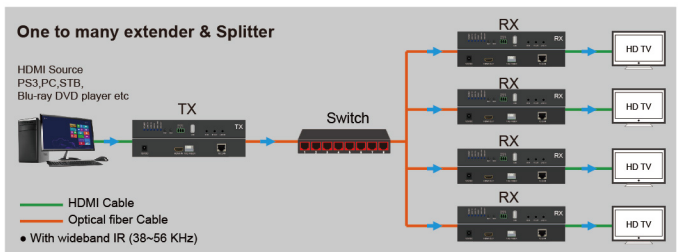
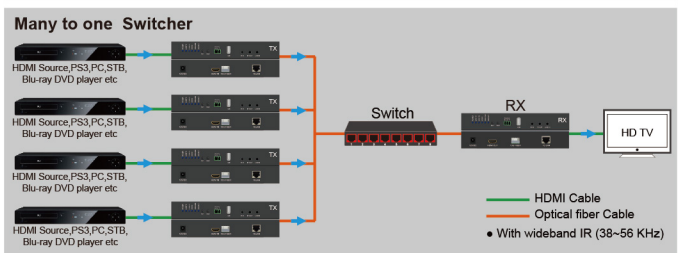
HDMI 2.0 OVER IP EXTENDER 20KM BY OPTICAL CABLE WITH KVM



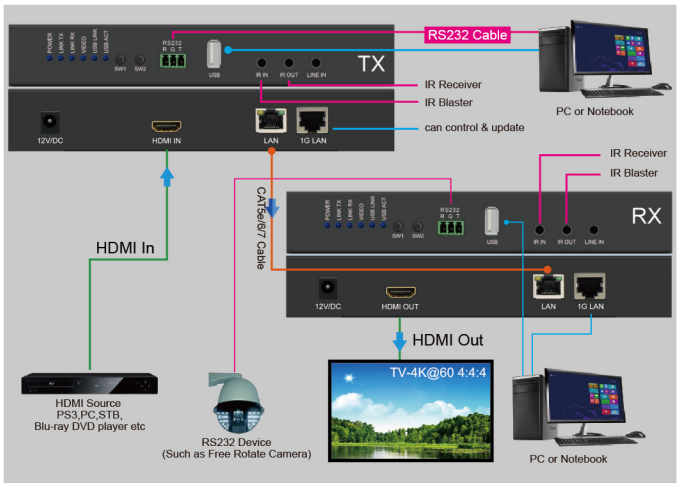


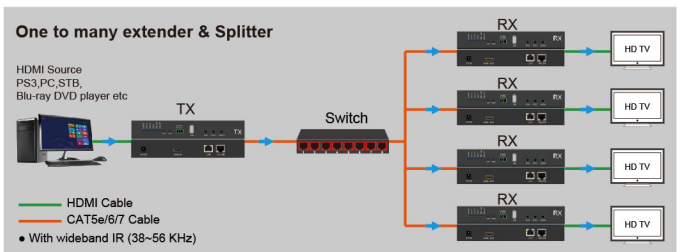


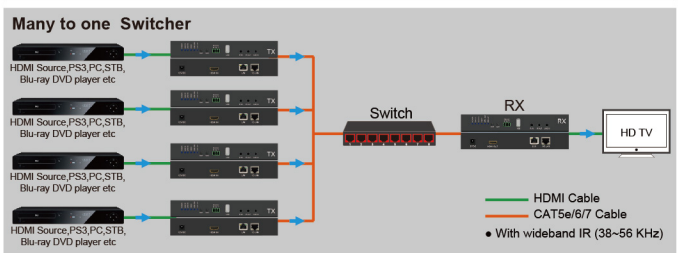
- EXPAND At Any Time by simply adding Transmitters & Receivers Anywhere on the Network
- Map Unlimited Receivers to Watch The Same or Different Transmitters
- Real Time Distribution - Zero Frames Delay - Ideal for Any Application
- Any Resolution and Frame Ratio up to Full 4K @60 Frames Per Second
- Any HDMI Up To HDMI 2.0 / HDCP 2.2
- USB 2.0 Bridging between receivers and transmitters for keyboards, mouses, gaming controllers, Bluetooth & usb dongles, chromecast, thumb drives, etc.

Model	Description
HM-ET17A	HDMI 2.0 OVER IP EXTENDER 20KM BY optical cable
HM-ET17B	HDMI 2.0 OVER IP EXTENDER 20KM BY optical cable with KVM

HDMI 2.0 OVER IP EXTENDER 100M BY CAT5E/6 CABLE WITH KVM







- EXPAND At Any Time by simply adding Transmitters & Receivers Anywhere on the Network
- Map Unlimited Receivers to Watch The Same or Different Transmitters
- Real Time Distribution - Zero Frames Delay - Ideal for Any Application
- Any Resolution and Frame Ratio up to Full 4K @60 Frames Per Second
- Any HDMI Up To HDMI 2.0 / HDCP 2.2
- USB 2.0 Bridging between receivers and transmitters for keyboards, mouses, gaming controllers, Bluetooth & usb dongles, chromecast, thumb drives, etc.

Model	Description
HM-ET16A	HDMI 2.0 OVER IP EXTENDER 100M BY CAT5E/6 CABLE
HM-ET16B	HDMI 2.0 OVER IP EXTENDER 100M BY CAT5E/6 CABLE with KVM

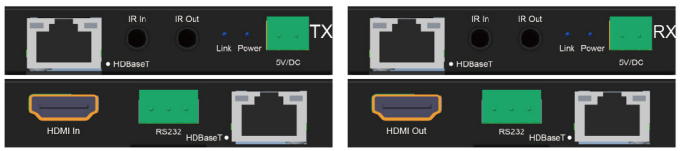
HM-ET01S

EXTEND HDAV TO 70M OVER ONE CAT5E/6 CABLE

- Supports HDCP
- Supports uncompressed HDMI signal.
- Supports highest video resolution up to 4K2K@30Hz.
- Enables HDMI10.2 Gbps and IR control signal in parallel over a single 70m Cat5e/6 cable.
- Supports 340MHz/3.4Gbps per channel (10.2Gbps all channel) bandwidth.
- Supports 1080p@60Hz@48bit pixels
- Supports 3D pass-through.
- Supports CEC pass-through.
- Supports uncompressed audio such as LPCM.
- Supports compressed audio such as DTS Digital, Dolby Digital (including DTS-HD and Dolby True HD).
- Built-in IR extender function allows IR remote control of Source devices from remote viewing location by sending IR commands received in the vicinity of the Display back to the Source devices.
- CAT5e/6 cable follows the standard of IEEE-568B.

HM-ET01ES

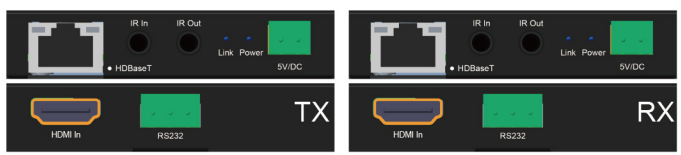
HDMI 2.0 EXTENDER WITH ETHERNET/RS232/POC/IR



- Supports the HDBaseT 2.0 specification over a single Cat.6/7 cable up to 70m/328ft.
- Fully compliant with HDMI 1.4, and compatible with HDMI 2.0 (4K2K@60Hz with YUV4:4:4).
- Supports pass-through of HD audio formats: LPCM2/5.1/7.1 CH, Dolby Digital, DTS, Dolby TrueHD, DTS-HD Master Audio and more.
- HDBaseT 5Play™ convergence: High-Definition (HD) Video and Audio, 100BaseT Ethernet, 12V POC, and Control (Bi-directional IR/ RS232 pass-through)
- HDMI with 3D & 4K@60Hz (YUV 4:2:0) support, DVI 1.0 compatible
- HDCP 2.2 compliant
- Supports CEC
- Supports RS232 baud rates from 110~115200bps

HM-ET01SA

EXTEND HD AV AND ETHERNET TO 100M OVER ONE CAT5E/6 CABLE



- Support HDCP.
- Support uncompressed HDMI signal up to 4K2K@30Hz.
- Enables HDMI10.2 Gbps and 100Mbps Ethernet in parallel over a single 100m Cat5e/6 cable.
- Supports 340MHz/3.4Gbps per channel (10.2Gbps all channel) bandwidth.
- Support 1080p@60Hz@48bit pixels.
- Support 3D pass-through.
- Support CEC pass-through.
- Supports uncompressed audio such as LPCM.
- Supports compressed audio such as DTS Digital, Dolby Digital（including DTS-HD and Dolby True HD）.
- There are 2 standard Ethernet ports with switching capabilities on each unit. There is no difference between the 2 and any type of connection topology is permitted.
- Built-in IR extender function allows IR remote control of Source devices from remote viewing location by sending IR commands received in the vicinity of the Display back to the Source devices.
- CAT5e/6 cable follows the standard of IEEE-568B.