

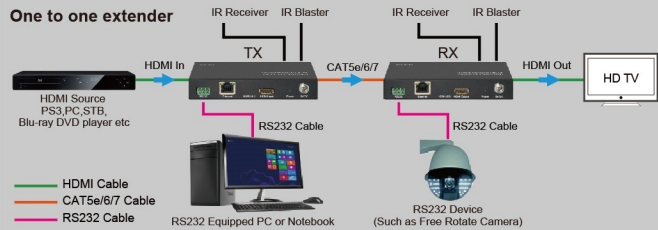
HDMI OVER IP EXTENDER

HM-ET07

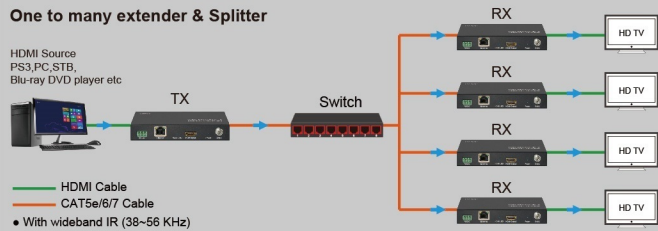
HDMI OVER IP EXTENDER BY NETWORKING (RS232)



One to one extender



One to many extender & Splitter



- Transmit HDMI signal over network cable
- Extend HDMI signal over a single CAT6 up to 100m
- Up to 1920x1080 resolutions
- Better compatibility with HDMI source devices, display devices and network cables
- Compatible with existing internet
- Support 7x24 hours of continuous work
- Functional as extender & splitter
- Support various kinds of video signal input

HM-ET08

HDMI OVER IP EXTENDER BY OPTICAL CABLE (RS232)



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- Transmit HDMI signal over Optical cable
 - Extend HDMI signal over a single Optical cable up to 20km
 - Up to 1920x1080 resolutions
 - Better compatibility with HDMI source devices, display devices and Optical cables
 - Compatible with existing internet
 - Support 7x24 hours of continuous work
 - Functional as extender & splitter
 - Support various kinds of video signal input

HM-ET09

HDMI OVER IP KVM EXTENDER BY NETWORKING CABLE



- Extend HDMI signal up to 100 meters via a single network cable
- The highest resolution supported is up to 1080p@30Hz
- LED indicators, know the status of power and USB connection easily
- Support KVM function, remote control conveniently
- Support LAN standard 802.3 Ethernet 10/100Mbps
- Compliant STP and UTP CAT5/5e/6 network cables
- Aluminum alloy housing design, stable and durable

HM-ET10

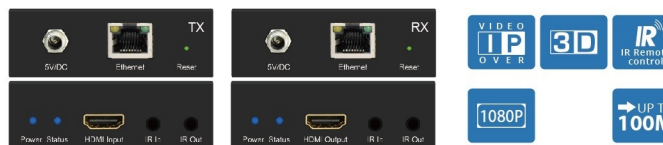
HDMI OVER IP KVM EXTENDER BY OPTICAL CABLE



-
- Extend HDMI signal up to 20 kilo meters via a single Optical cable
 - The highest resolution supported is up to 1080p@30Hz
 - LED indicators, know the status of power and USB connection easily
 - Support KVM function, remote control conveniently
 - Aluminum alloy housing design, stable and durable

HM-ET14

HDMI OVER IP EXTENDER BY NETWORKING CABLE



- Transmit HDMI signal over network cable
- Extend HDMI signal over a single CAT6 up to 100m
- Up to 1920x1080 resolutions
- Better compatibility with HDMI source devices, display devices and network cables
- Compatible with existing internet
- Support 7x24 hours of continuous work
- Functional as extender & splitter
- Support various kinds of video signal input

HM-ET11

HDMI OVER IP KVM EXTENDER WITH LED



- Transmit HDMI signal over network cable
- Extend HDMI signal over a single CAT6 up to 100m
- Up to 1920x1080 resolutions
- Functional as extender & splitter
- Support various kinds of video signal input
- Easy group selection by press the key on the front panel
- Supports 7-segment LED display to indication current group number
- Supports 2x USB ports for KVM application (keyboard and mouse are supported)
- Bi-directional IR with support for 30-60kHz frequencies

HM-ET12

HDMI OVER IP EXTENDER LED (RS232)



- Transmit HDMI signal over network cable
- Extend HDMI signal over a single CAT6 up to 100m
- Up to 1920x1080 resolutions
- Functional as extender & splitter
- Support various kinds of video signal input
- Easy group selection by press the key on the front panel
- Supports 7-segment LED display to indication current group number
- Supports RS-232 commutation baud rate up to 115.2Kbps
- Bi-directional IR with support for 30-60kHz frequencies

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