



SIMPLE HDMI over IP receiver (RX) / sender (TX)

HDMI extender over cat5/cat6 is designed to convert HDMI signal to standard TCP/IP and transmit it via internet cable or LAN. With the advantage of TCP/IP standard, it can transmit HDMI signal source from HD STB, DVD, PS3, HDMI display card, etc. to HD projector, DLP, LCD, LED and other audio visual equipment.

Apply M-JPEG technology to process image compressing. The loss of image quality is very small;

- 480i@60Hz
- 480p@60Hz
- 576i@50Hz
- 576p@50Hz
- 720p@50/60Hz
- 1080i@50/60Hz
- 1080p@50/60Hz

Supported HDMI format: 480i@60Hz, 480p@60Hz, 576i@50Hz, 576p@50Hz, 720p@50/60Hz, 1080i@50/60Hz, 1080p@50/60Hz

HDCP compatible.

It can transmit HDMI 1080P signal to above 120M by using UTP Cat5e6.

It can transmit via LAN.

Support LAN bandwidth: 100M

Extend 120M longer by adding one more Ethernet router

Power Supply: 5V1A

Product Dimension (LxWxH): 11x5.8x2.6cm