



## HDVE100

### HDMI Over One 100m CAT5E/6 Extender (TCP/IP)



#### HDVE001 HDMI Over One 100m CAT5E/6 Extender (TCP/IP)

The HDMI over cat5/cat6 extender is a tool for extending your HDMI signal over long distances to a compatible display. It is designed to convert HDMI signal to standard TCP/IP and transmit by internet cable or LAN. It also supports IR re-transmitting, so you can control the source which is 100 meters outside using the HDMI extender.

#### Features

- DC 5V~12V 1A wide power supply
- Apply M-JPEG technology to process image compressing. The loss of image quality is very small
- 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 by Lan
- Support Lan bandwidth: 100M
- Extend 120M longer by adding one more ethernet router

#### Specifications

- Frequency Bandwidth 2.25 Gbps (single link)
- HDMI Transmitter Input/Output Ports  
1x HDMI female port / 1x CAT6
- HDMI Receiver Input/Output Ports  
1x HDMI female port / 1x CAT6
- Power Supply DC 5V~12V
- Dimensions (mm) 65(w) x 100(D) x 25(H)