



## ENDURA HDMI EXTENDER

# EDT-P1H01K150 EDT-P1H01K60



## FEATURES

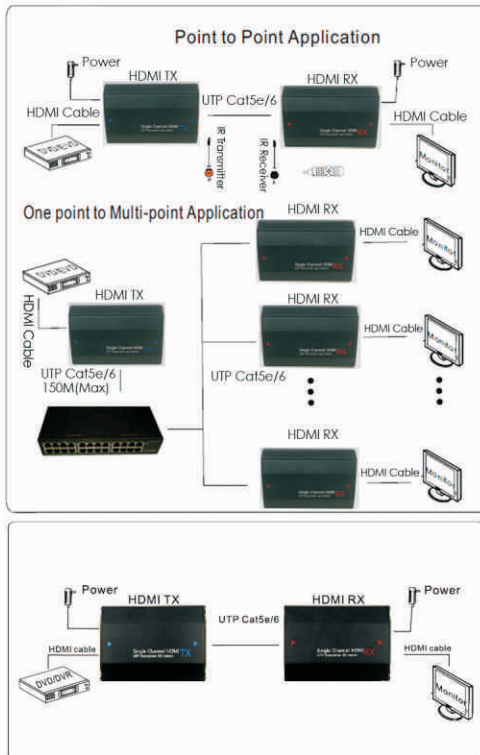
### EDT-P1H01K150

- Support HDMI 1.3/HDCP1.1 & 1.2;
- Support point to point , one point to multi-point and the cascade connection ;
- Support 802.3 Ethernet standard;
- Support the infrared extension, you can use the infrared remote control at the receiving site control the STB or the blue-ray transmitter ;
- Transmission distance: 150 meters;
- Resolution: 1080p/1080i/720p/576p/576i/480p/480i;
- Pure hardware design, plug and play, do not need to install additional software;

### EDT-P1H01K60

- Support HDMI 1.3/HDCP1.1 & 1.2;
- Uncompressed transmit the HDMI signal without loss;
- Transmission distance : 60 meters;
- Resolution: 1080p/1080i/720p/576p/576i/480p/480i;
- With AGC, can automatically adjust the HDMI signal according to the length of the UTP cable;
- Pure hardware design, plug and play, do not need to install additional software;

## TYPICAL APPLICATION



EDT-P1H01K150

EDT-P1H01K60

## SPECIFICATIONS

MODEL	EDT-P1H01K150	EDT-P1H01K60
<b>FUNCTION</b>		
Transmission Signal Category	HDMI Signal	
Transmission Channel	1 Channel	
Transmission Cable	1pc Cat5e/6 UTP Cable	
Transmission Distance	150m	60m(max)
<b>POWER</b>		
Power Supply Mode	Power Adapter	
Adaption Voltage Range	5V DC	
Consumption	TX:<3W ; RX:<3W	
<b>HDMI PROPERTY AND CONNECTOR</b>		
Support HDMI Version	HDMI 1.3	
Support HDCP Version	HDCP 1.2	
Resolution	1080P/1080i/720P/576P/576i/480P/480i	
The Audio Sampling Rate	32kHz, 44.1kHz and 48kHz	
Input/Output TMDs Signal	0.5~1.5Vp-p (TMDs)	
Input/Output DDC Signal	5Vp-p (TTL)	
Input Cable Length	≤5m (AWG26 HDMI 1.3)	
Output Cable Length	≤5m (AWG26 HDMI 1.3)	
<b>IR REMOTE CONTROL (PROPERTY AND CONNECTOR)</b>		
Remote Control Connector	3.5mm audio jack	No
Remote Control Signal	Infrared control signal	No
<b>PROTECTION LEVEL</b>		
Protection	2KV Per : IEC61000-4-4	
ESD	1a Contact Discharge Level 3 1b Air Discharge Level 3	
<b>ENVIRONMENTAL</b>		
Operating Temperature	0 ~ 55°C	
Storage Temperature	-20°C ~ 70°C	
Humidity (non-condensing)	0 ~ 95%	
<b>MECHANICAL</b>		
Dimension	98mmx64mmx26mm	88mmx63mmx25mm
Shell	Aluminum	
Color	Black	
N.W	transmitter: 106g, receiver: 106g transmitter: 97g, receiver: 91g	
<b>STABILITY</b>		
MTBF	>30000hrs	

\* Design & specifications subject to change without prior notice.