

HHE-60L LOOP

HDMI EXTENDER 60M LOOP



The HDMI extender provides an extension of HDMI signals long distances over a single CAT6 cable, it supports high resolutions up to 1080p, and EDID copy function. The extender can use for a wide range of applications requiring long-distance transmission of high resolution with high quality of its good stability and powerful security.

FEATURES :

- * Transmits HDMI video and audio signals up to 60M over a single CAT6 cable.
- * Support video resolution up to 1920*1080@60Hz, 3D signal.
- * Support copy EDID, can match many kinds of display device.
- * Compliance with HDMI 1.3 and HDCP 1.2 standard.
- * Support Loop HDMI Out.
- * High-compatibility, can auto-match source and display device.
- * Built-in automatic adjustment system, make the image smooth, clear and stable.
- * Simple to install, Plug and play.

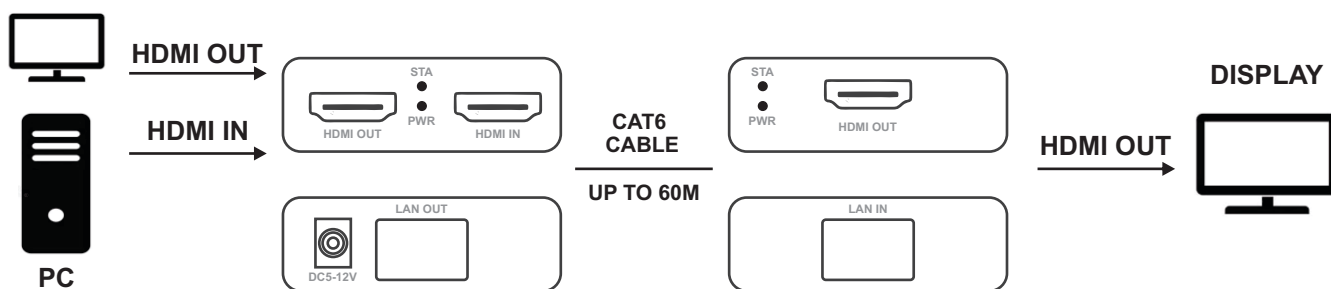
PACKAGE CONTENTS :

* HDMI Transmitter	1 Pc
* HDMI Receiver	1 Pc
* Power Adapter	1 Pc
* Product Manual	1 Pc

SPECIFICATIONS :

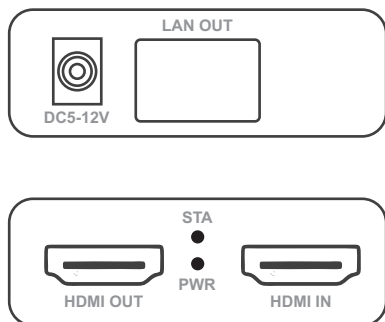
Brand	HOC	
	Parameter	Description
Video	Standards	HDMI 1.3; HDCP 1.4
	Compressed format	H.264
	Maximum pixel clock	165MHz
	Maximum data rate	6.75Gbps
	Resolution	1920X1080P@60Hz, 3D
	Connector	HDMI-A
	Impedance	100Ω
Ethernet	Interface	RJ45
	Transmission Distance	CAT6-60M
OTHER	Power supply	The power adapter: DC 5-12V
	Power dissipation	MAX 3W
	Temperature	Operating: -5°C ~ +70°C
	Humidity	Operating: 5% ~ 90%
	Dimension	81.5*45.5*23mm
	The warranty	1 year free warranty

APPLICATION EXAMPLE :

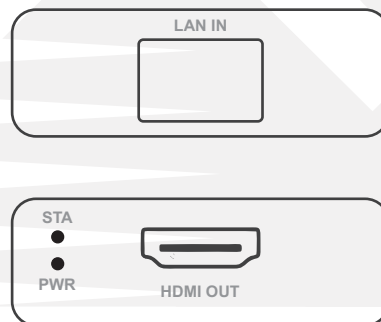


PANEL DESCRIPTION :

TRANSMITTING UNIT



RECEIVER UNIT



Port Name	Description
HDMI In / HDMI Out	HDMI signal input / Output
UTP	Rj45 network interface
DC5V	Power Adapter Socket
LED Indicator	Description
PWR	System power indicator
STA	HDMI signal indicator

Installation

1. Connect an HDMI cable between the HDMI input port of transmitter and the HDMI output port of the video source.
2. Connect the HDMI output port of receiver to the display device with HDMI cable.
3. Connect the transmitter UTP port to the receiver UTP port using a single CAT6 cable.
4. Connect the provided DC 5-12V power supplies to the power socket of the transmitter or the receiver.
5. When the video is not clear or unstable, it can be adjusted automatically through the EQ button.