



• Installation Procedures

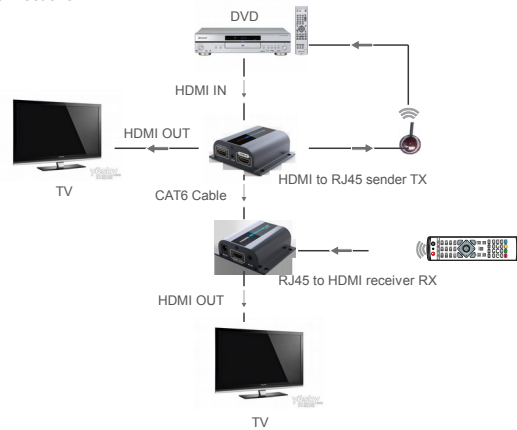
1. Cat6 network cable

Follow the standard of IEEE-568B:

- |                 |                |
|-----------------|----------------|
| 1- Orange/white | 5- Blue/white  |
| 2- Orange       | 6- Green       |
| 3- Green/white  | 7- Brown/white |
| 4- Blue         | 8- Brown       |



2. Connections



Connection instruction:

- 1) Connect TX HDMI input with source device HDMI output.  
Connect TX HDMI output with HDTV HDMI input.
- 2) Connect TX CAT6 with RX CAT6.
- 3) Connect RX HDMI output with HDTV HDMI input.
- 4) Power on the device and it works.

• FAQ

Q: No image output or audio and video display is not normal?

- A: 1) Adjust RX "RESET" button to reset the device.  
2) Try shorter network cable to reconnect.

Q: RX "LINK" led is flashing all the time?

- A: 1) Make sure network cable connection follows the standard of IEEE- 568B.  
2) Check whether TX has HDMI signal input.  
3) Reset TX&RX and reconnect.

Q: RX "LINK" led lights on all the time but no image output?

- A: 1) Press RX "RESET" button to reset the device.  
2) Make sure HDMI cable is well connected with TV.  
3) Make sure the network cable is fine copper wires.

• Specification

Items	Specifications
HDMI signal	Compatible with HDCP
Support resolution	480i@60Hz, 480p@60Hz, 576i@50Hz, 576p@50Hz, 720p@50/60Hz, 1080i@50/60Hz, 1080p@50/60Hz
Network cable	low resistance and consumption oxygen-free copper core (CAT6, CAT6A, CAT7)
Transmission length	CAT6: 60m at 1080p
IR remote control	Support 20~60KHz wide frequency IR remote control
Working temperature	0°C ~ 60°C
Power supply	DC5V/1A
Power consumption	TX<3W; RX<2W
Product dimension	71.6mm(L)*66.6mm(W)*24.8mm(H) *2pcs
Weight	83g+80.6g
Color	Black

Disclaimer

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