

150M Wireless HDMI Transmitter&Receiver 1TX to 1/2/3/4 RX

USER MANUAL

Always Enjoy Super Quality

Product Introduction

This wireless HDMI transmitter and receiver kit is small in size and easy to carry, which solves the problems of traditional HDMI cables and wiring connection, only 0.1s low latency (almost real time). You can effortlessly stream any video and audio content to a larger screen. Best for watching movies, live sports, playing gaming, multi-media education, business meetings, and home entertainment.

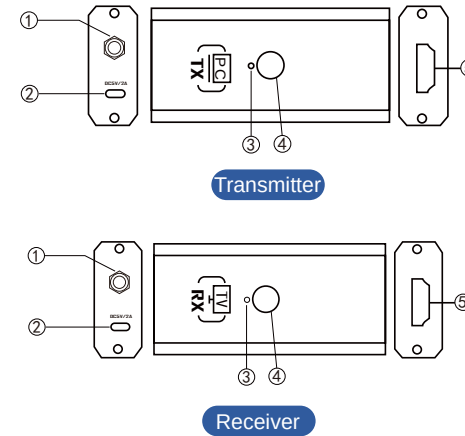
No need any APP, No software or WiFi connection required. You only need to connect our transmitter to the HDMI input device, then connect the receiver to the HDTV/projector/monitor, connect the power supply, you can enjoy your project on a big screen. Supports up to 1TX connected to 4RXs simultaneously.

This wireless HDMI transmitter and receiver supports up to 1080@60hz video resolution, which making the picture clearer. You enjoy clear and vibrant images on a large screen. You can cast all apps you know, such as Prime Video, Sky Go, BT Sport, Netflix, DIRECTV, HULU, Comcast TV, XFINITY, Vudu, Movistar, Tiktok, YouTube, HBO, etc.

This wireless HDMI transmitter and receiver kit supports 2 frequency, uses 5.8GHz transmission standard technology, so the transmission efficiency is faster and more stable. The transmission range is up to 492ft (150 m) in an open place. If there is wall barrier, the distance may be less than 150m.

The wireless HDMI transmitter and receiver kit is compatible with most HDMI output devices, such as laptops, PCs, Blu-ray players, hd digital video cameras, DVDs, DSLRs, set-top boxes, cable/satellite boxes, Projector, PS4, PS5 and more.

Panel Description



1. Antenna Port
2. Power Supply 5V 2A
3. Pairing Indicator Light
4. Pairing Button
5. HDMI Port

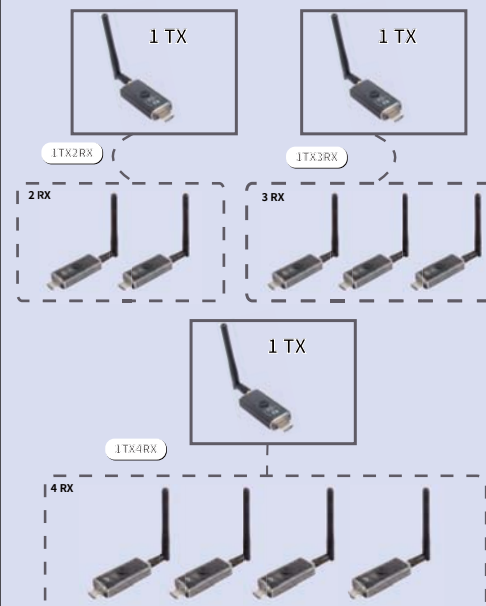
How to Repair: Press Pairing Button of RX for 5 seconds then release, when there is ready pair in the display, then press pair of TX

Package Contents

1. HDMI Extender (1pc Transmitter&1/2/3/4pcs Receiver)
2. Type-c power cables
3. WIFI antenna
4. User manual



1TX to 1/2/3/4RX



FCC Caution

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Specific Absorption Rate (SAR) information:

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. The SAR limit is 1.6 W/kg averaged over one gram of tissue. This device (FCC ID: 2BLH8D9-6) was tested against this SAR limit under 0mm test distance. The highest SAR value reported for intended use is 0.368W/kg. Any illegal use may not comply with FCC RF exposure requirements, and should be avoided.