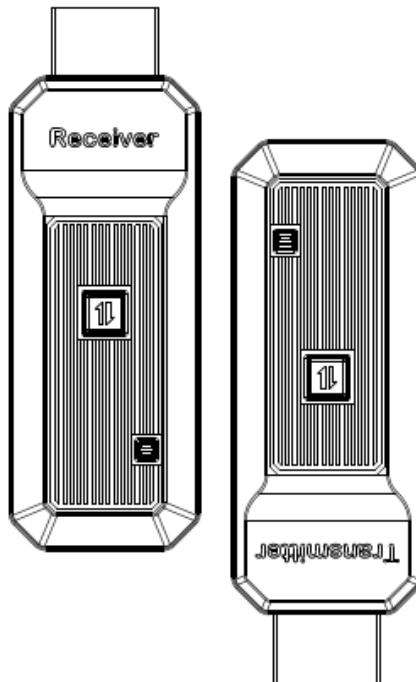


Wireless FHD Transmitter & Receiver Kit

User manual



Plug-and-play Design

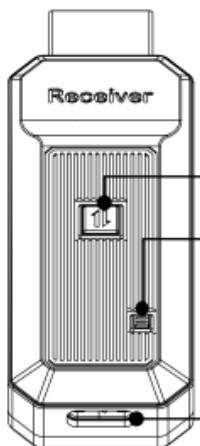
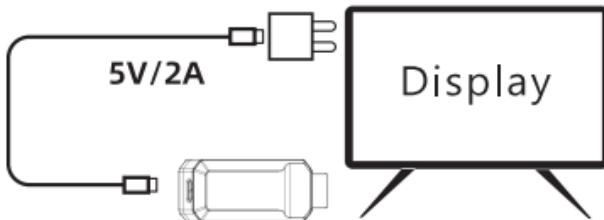
No software installation or configuration required. Simply connect the adapter to your device via USB-C for instant HDMI output.

Before leaving the factory, the product has been paired and realizes wireless connection via Wi-Fi 5GHz.

Power Connection

Connect the USB cable to the adapter for power supply, or draw power directly from a USB port on your computer or monitor.

Receiver unit

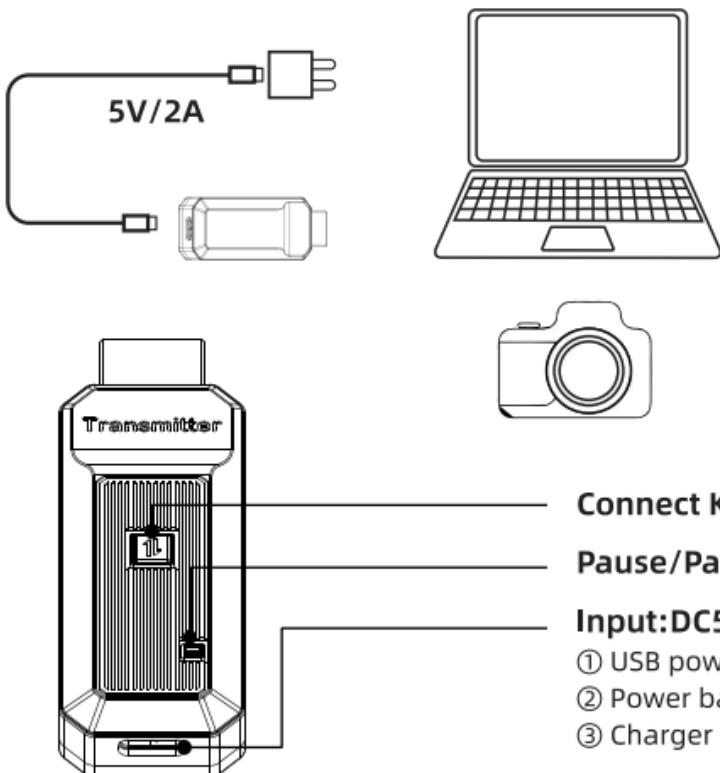


Connect KEY

Input:DC5V

- ① USB power
- ② Power bank
- ③ Charger

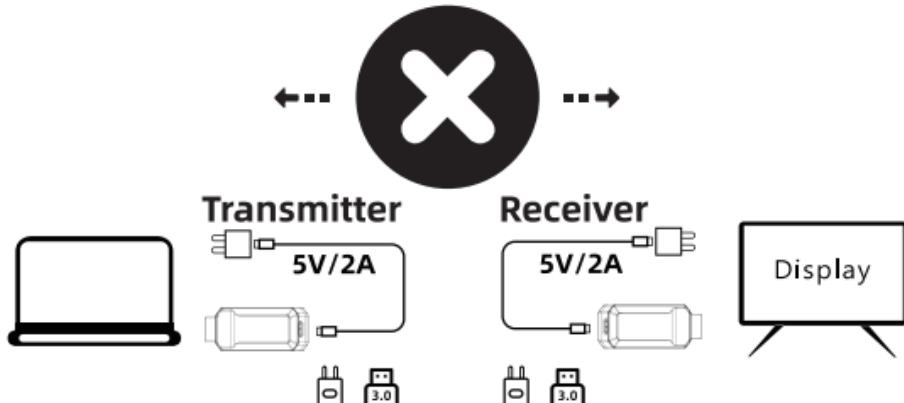
Emitter unit



Pairing guide:

1. Long press the Pairing button on the receiving end for 5 seconds;
2. Long press the pairing button on the transmitter for 5 seconds;
3. The receiver display shows a check mark for the connection and displays the correct image.

Why



Why?

1. Insufficient power supply
2. Matching problem

How to solve?

1. Make sure the Transmitter and Receiver are installed correctly.
2. Select 5V/2A power supply or USB 3.0 port.
3. Click the Connect button on both devices.
4. Unplug the 2 wireless HDMI, then re-install and power on the devices, and refer to the following steps for pairing.

How to pair?

1. Press and hold the pairing button on the Receiver for 5 seconds.
2. Press and hold the pairing button on the Transmitter for 5 seconds.
3. The indicator light stays on, the receiver display shows the connection check mark and the correct image is displayed.

Note

Q:

Why is the connection not stable sometimes?

A:

Please make sure the power supply for each transmitter and receiver is both 5v/2A, because if the power supply from either side is not sufficient the HDMI transmitter & receiver will disconnect.

Q:

Is the wireless hdmi transmitter suitable for business presentation, home theater or games? Is there any latency?

A:

The wireless hdmi transmitters support multiple scenes but not recommended for playing games. Because ALL wireless transmitters have some slight delay, which may have a little influence on some games. (Latency is less than 0.1 second)

[Note] If the connection is unstable or the computer is out of power or unable to power the FHD, please plug the transmitter power supply into the adapter or micro USB power connector (5V/2A). Transmission distance and speed may be affected if the signal has to pass through walls or encounters obstacles.

FCC Warning Statement

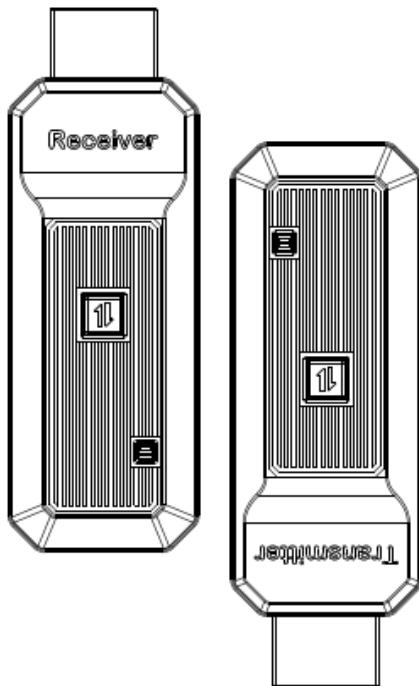
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed 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.

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.

(Transmitter):

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



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