

Wireless HD Transmitter Receiver Kit

TX & RX

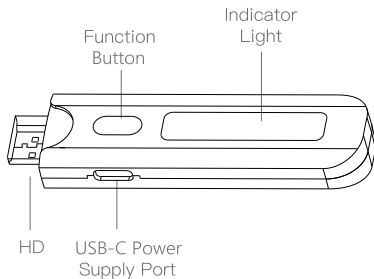
H2



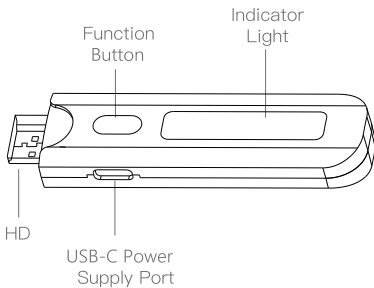
User manual

Product introduction

Receiver-RX



Transmitter-TX



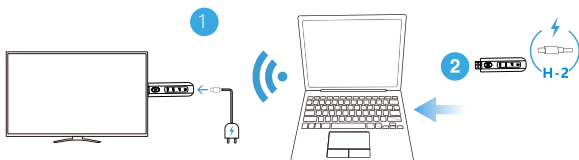
Connection

Install the wireless display receiver

Plug the wireless display receiver into the TV HDMI interface and supply the Type C connector for independent power supply(5V/1A).

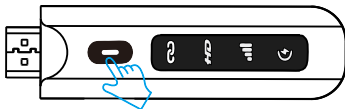
TX is connected to the computer or mobile phone to start casting the screen

Connect the transmitter to the Type-C or HDMI interface of the computer or mobile phone and wait a few seconds until the flash on the transmitter stops and start the automatic screen projection. For the H-2, model transmitter(HDMI connector), (5V/1A).



Stop / re-mirror

Click the transmitter screen/match button to stop or mirror.



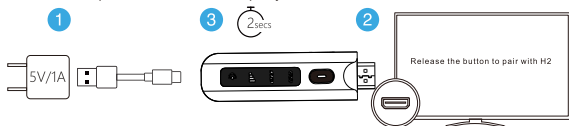
Note:

The H2 emitter supports Windows/mac OS computers, as well as supports DP Output of the Android mobile phone. Long press the reset button for 5 seconds to restore the original factory setting.

How to align the RX

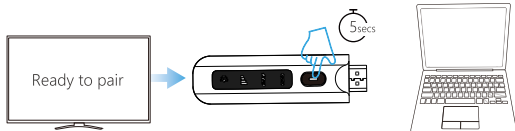
Open the receiver pairing mode

- (1) Connect the wireless display receiver to the power supply with the Type-C connector.
- (2) Connect the wireless display receiver HDMI terminal to the screen.
- (3) Long press the wireless display receiver button for about 2 seconds, and open the button when the text "Release the button to pair with H2" is displayed on the screen.



Press the projection/pairing button on the emitter

Connect the transmitter to the computer or mobile phone. If the H2 model is used, ensure that the Type-C is connected. With the time of "Ready to pair" on the screen, press the screen projection/pairing button on the transmitter for 5 seconds to complete the pairing.



Note:

On the wireless display receiver, there are two setting modes depending on the duration of the press of the reset button.

- (1) Press and hold for 2 seconds: Activate the receiver's pairing mode for pairing with the transmitter.
- (2) Press and hold for 10 seconds: Restore the receiver to factory settings.

Product Parameter

Transmitter

- antenna:1T1R(loaded)
- Wireless network:5Ghz
- Port:HDMI or Type-C

Wireless Display Receiver

- Antenna:1T1R(loaded)
- Wireless Network:5Ghz
- Port:HDMI

Problem solving

Q:How to restore factory settings?

A:When the product fails,press and hold the receiver function button for 15 seconds.After a black screen appears and restart, the factory settings will be restored.

Q:How to enter privacy mode?

A:Tap the transmitter function button to disconnect or reconnect.

Q:Can devices without HD interface be used?

A:Yes,please use the device with an HD interface converter.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.