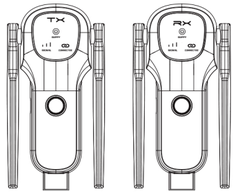
COOLSTONE

Wireless HDMI Transmitter and Receiver

User Manual



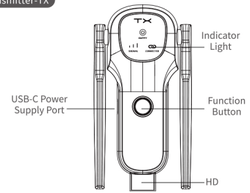
Official Website:
coolstone.co

After-Sales Email:
support_06@163.com

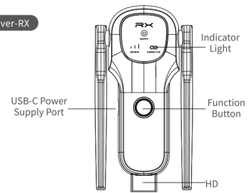
After-Sales QR Code

· Product introduction

Transmitter-TX



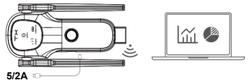
Receiver-RX



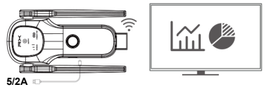
· Connection

Combination of receiver and transmitter, plug and play

Transmitter-TX:



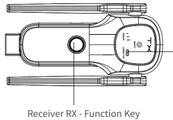
Receiver-RX:



1. Connect the HD port of the receiver to the video input port of the display device such as the monitor or TV.
2. Connect the USB-C power supply port of the receiver to the charging cable and plug it into the power adapter (Voltage above 5V, current above 2A).
3. Adjust the HD Signal source of the monitor or TV to the corresponding HD port untithe boot screen is displayed.
4. Connect the transmitter to the computer or other devices With HD video output function . After the indicator Light enters the fast flash state, Wait for ten seconds to complete Casting.

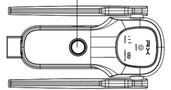
· Pairing Instructions

The product has been paired out of the factory. In case of pairing failure due to improper operation or other circumstances during use, it is necessary to restore and re pair the device as follows:



Status of transmitter indicator light	
Slow flashing	not connected
flash mob	Pairing in progress
Light	Connected
Double Flash	HDMI not connected
Three flashes	abnormal
Breathing light	Pause screen mirroring

Transmitter TX Function Key



1. Press and hold the receiver function key for more than 5 seconds, and he prompt will pop up on the interface :"Pairing 90S", and wait for the transmitter to enter the pairing mode.
2. Press and hold the transmitter function key for more than 5 seconds, the indicator light will flash quickly to pair, and wait for the transmitter indicator light to remain on to indicate successful connection.

· 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:How to fix a persistent blue screen after connection?
A:1.Check power supply and ensure stable power; restart the device if needed.
2.Match your display's HDMI input port to the selected source(e.g., HDMI 1 - select HDMI 1)
3.Contact support at support_06@163.com if issues persist.

Q:Why is the actual range less than 656 feet?
A:656 feet is the maximum range in open, obstacle-free areas. Signals are weakened by obstacles, with particularly significant attenuation when passing through walls. The degree of attenuation depends on factors including wall thickness and material.

· CUSTOMER SUPPORT

Email Address:support_06@163.com

Our sole goal is to ensure you have a satisfying product experience.

If you have any issues, such as damaged packaging, product usage, or after-sales problems, please contact our after-sales team.

We will reply and resolve them for you promptly within 24 hours.

We Care About Your Experience:

Your satisfaction is our greatest motivation.

Please feel free to contact us with any concerns, and we will do our best to assist you.

WARRANTY

To Protect Your Rights, Please Activate The Electronic Warranty Within 7 Days Of Receiving The Product.

Scan The QR Code Or Visit:

WWW.COOLSTONE.CO

To Know More

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.

FCC Radiation Exposure statement

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