



4XHDMIWL4KPD

TX & RX User Guidance

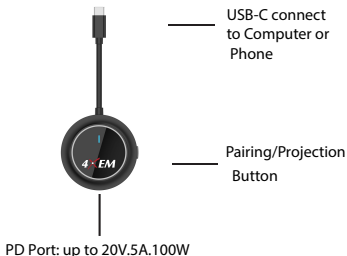
Rev 1.0



The product specifications and information mentioned in this manual are for reference only and are subject to change without prior notice.

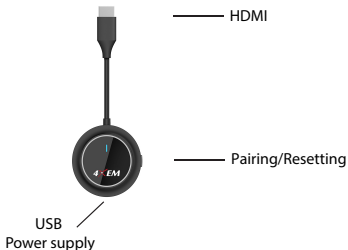
Regarding 4XHDMIWL4KPD TX module

Real-time mirroring of your laptop or mobile device screen for movie and TV shows, gaming and presentation sharing.



Regarding 4XHDMIWL4KPD RX module

The screen image transmitted from the transmitter is displayed on a large screen such as a high-definition TV or projector.



How to install

1. Install the wireless display receiver

Plug the HDMI end of the wireless display receiver into the HDMI port of the TV.
Supply power via a USB power adapter or a USB Type-A port on your TV.

2. Connect the transmitter to the computer or mobile phone to start screen projection.

Plug the transmitter to the Type-C port of the computer/ Mobile phone/ any other Type- C devices , wait for a few seconds until the led light on the transmitter stops flashing, and then start automatic screen projection.

Note: 4XHDMIWL4KPD transmitters support Windows/Mac OS series computers with TYPE-C interface, and also support Android phones with DP output Type-C interface.

Note: All the above Type-C devices must support Displayport Alternate mode or Thunderbolt3/4 technology.

How to pair the TX with RX

Step 1. Turn on pairing mode through the button on Receiver module.

Press and hold the button on the RX device for about 3 seconds, and then release it when the screen shows "Pair Mode".

Step 2. Press the button on Transmitter module

Press and hold the button on the TX device for about 3 seconds, and then release the button when LED light from slow flash to fast flash

Step 3. After release the button on TX device, it will pair automatically and connect.

TX Transmitter:

- (1) Button press: Stop or restart mirroring
- (2) Press for 5 seconds: Enter pairing mode with RX receiver
- (3) Press for 20 seconds: Resets the TX to default

RX Transmitter:

- (1) Press for 3 seconds: Pairing with TX transmitter
- (2) Press for 10 seconds: Resets the RX to default

How to pair one receiver with multiple transmitters

1. Enable one-to-one receiver pairing mode

For details on the one-to-one pairing method, please refer to the above "How to pair TX with receiver" 1, 2 points;

2. Enable multiple transmitters to pair with a receiver;

(1): After pairing, remove the transmitter module (TX) from the computer and other related devices, and leave the receiver (RX) unchanged. Just restart the receiver pairing mode.

(For specific methods, please refer to the above "How to pair a receiver" 1 item "Enable receiver pairing mode" instructions;

(2): Connect another transmitter to be paired to the computer, and then pair it with the same receiver. For details, please refer to the above "How to pair a receiver" 2 item "Press the pairing button on the transmitter" for detailed instructions;

(3): After the second transmitter is paired, remove the second transmitter from the computer, connect the third transmitter to the computer, and pair it with this receiver, and so on;

Note: Each receiver can pair up to 5 transmitters, allowing you to switch between 5 presenters seamlessly



How to use multiple transmitters with one receiver

1. Install the wireless display receiver

Plug the HDMI of the wireless display receiver module into the HDMI port of the TV, and directly plug the USB connector into the USB port of the display or power it with an independent power supply (5V/1A - 3A).

2 • First connect one transmitter to the computer or mobile phone to start screen projection

Connect one of the transmitters to the HDMI port of the computer, wait for a few seconds until the blue flashing light on the transmitter stops, and then start automatic screen projection. Then lightly press the "Pairing Projection Button" on the transmitter to turn off the screen projection;

3 • Then connect the second transmitter to another computer or mobile phone to start screen projection

Connect the second transmitter to the HDMI port of another computer, wait for a few seconds until the blue flashing light on the transmitter stops, and then start automatic screen projection. Then tap the "Pairing Projection Button" on the transmitter to turn off the projection;

4. Then connect the 3rd, 4th, and 5th transmitters to more computers or mobile phones to start projection

Connect the 3rd, 4th, 5th transmitters to other HDMI interfaces of more computers or devices respectively, refer to the instructions in point 3 above, until the 5th transmitter projects OK;

5. Select different transmitters for projection

As described above, there are 5 transmitters and 1 receiver connected, and the projection is now transmitter No. 5. If you need to use transmitter No. 1 to project, just tap the "Pairing Projection Button" of transmitter No. 5 to turn off projection No. 5, and then tap the "Pairing Projection Button" of transmitter No. 1 to use transmitter No. 1 to project OK, and so on.