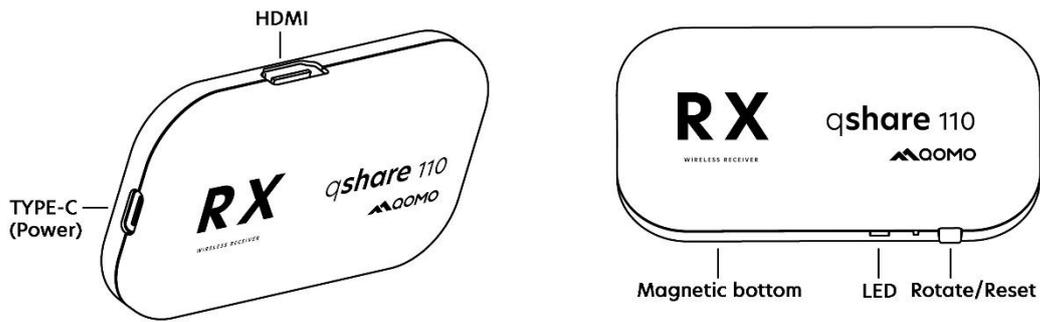# QOMO

QShare 110
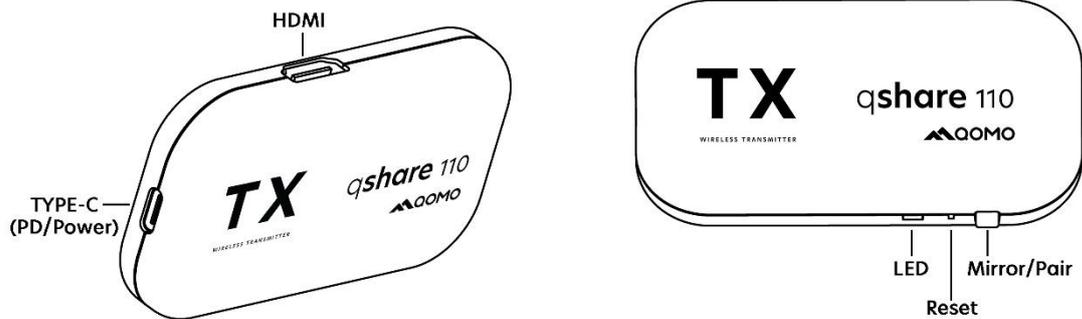## 4K Wireless Display

User Manual

Receiver

Display content from your transmitter in landscape or portrait mode on a large display or projector. You can also mirror content directly from your laptop or mobile device without a transmitter by using the built-in mirroring software such as AirPlay, Miracast, or other compatible wireless display protocols.

Transmitter

Easily mirror whatever appears on your laptop or mobile device—ideal for presentations, video playback, and quick content sharing.

How to mirror

1.Install the receiver

Connect the HDMI cable to the HDMI IN port of the display.
Power the receiver using either:

- A USB Type-C to Type-A power cable connected to the display's USB 2.0 port, **or**
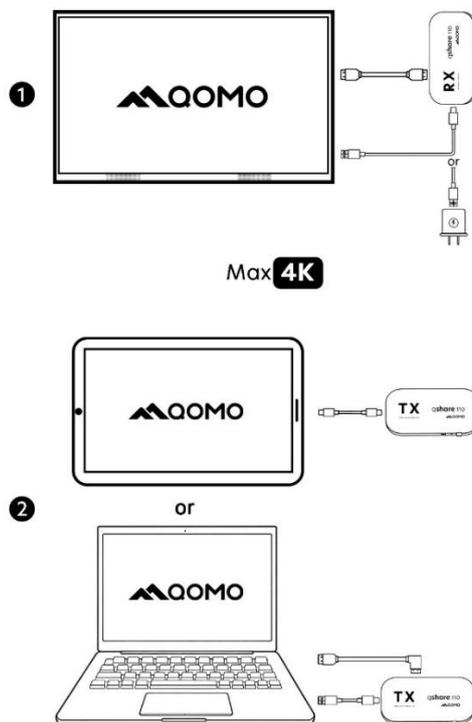- A standalone **5V/1A** power adapter.

2. Plug and play with the transmitter

Connect the USB-C port of the transmitter directly to your smartphone, tablet, or laptop using a USB-C to USB-C cable.
After a few seconds, the indicator light will stop flashing and mirroring will begin automatically.

For devices without DP Alt Mode support:

- Connect the HDMI port of the transmitter to the device's HDMI OUT.
- Power the transmitter using a USB Type-C to Type-A cable connected to a USB 2.0 port, or a 5V/1A adapter

3. How to stop and start mirroring

Press the Mirror/Pair button on the transmitter to stop or restart mirroring.

Note:
 The Plus Transmitter supports mirroring for all major devices:

- Windows laptops
- macOS laptops
- ChromeOS
- Android phones/tablets
- iOS devices (iPhone 17 and above)

To restore factory settings, press and hold the Reset button for 5 seconds.
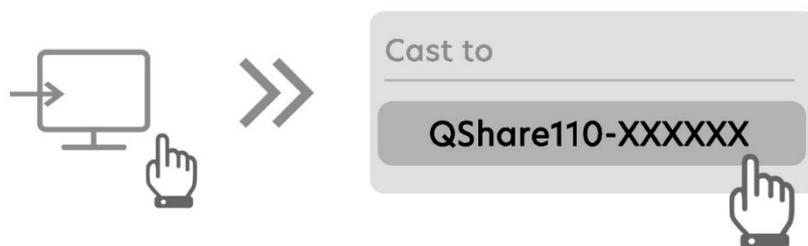
Mirroring without a Transmitter

The receiver supports point-to-point (P2P) wireless screen mirroring for Android, Windows, iOS, and macOS devices.

Connect the receiver to power and your display, and follow the mirroring steps below.

Note: Maximum output resolution in P2P mode is below 4K.

Miracast (Android)

On supported Android devices (e.g., Samsung Smart View), mirror to QShare110 RX using Miracast.
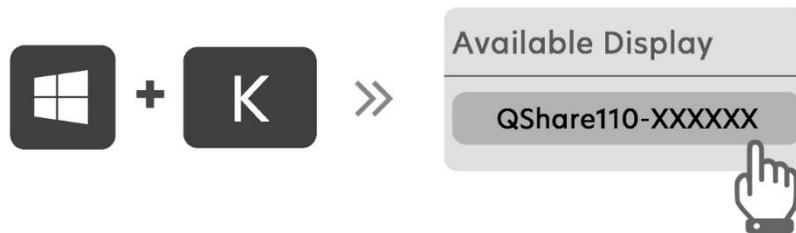

Screen Mirroring for iOS (iPhone, iPad)

1. Swipe down to open Control Center
2. Tap Screen Mirroring
3. Select the SSID shown on your display

Windows Extend/ Mirroring

1. Press Windows + K and select the device SSID
2. To adjust display mode (Extend / Duplicate), press Windows + P

MacOS Extend/ Mirroring

1. Click the **Screen Mirroring** icon in the top menu bar
2. Select the **SSID** to begin mirroring or extend the desktop

How to disable AirPlay and Miracast

Press the button on the receiver three times in a row to enable or disable AirPlay and Miracast. When disabled, the indicator light on the receiver will flash slowly.

How to pair Transmitter with Receiver
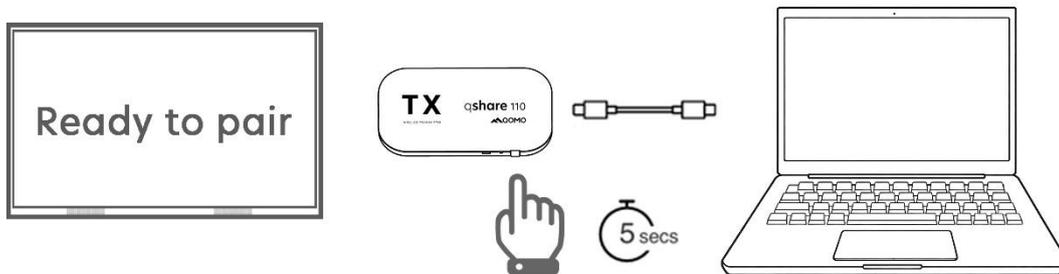
1. Turn on pairing mode for the receiver

1. Power the receiver using a **5V/1A power adapter** or by connecting the **USB-C port** to a **USB 2.0 power port** on the Display.

2. Plug the receiver into the display's **HDMI port**.

3. Press and hold the **Reset** button on the receiver for **2 seconds**.
  Release the button when the screen displays:
  "Release the button to pair with Transmitter."

2. Press the Mirror / Pair button on Transmitter

1. Plug the transmitter into your laptop or mobile device.

2. When the receiver shows "Ready to pair," press and hold the Mirror/Pair button on the transmitter for **5 seconds** to complete pairing.

3. After pairing is successful, the transmitter will begin casting automatically.

Note: There are two modes for the Reset button on the Receiver, depending on how long it is pressed:

1. *Press for 2 seconds:*

   Enters pairing mode for connecting a transmitter.

2. *Press for 10 seconds:*

   Resets the receiver to factory default settings.

Product spec

QShare 110-TX		QShare 110-RX	
WiFi	2.4 / 5Ghz	WiFi	2.4 / 5Ghz
Video input	HDMI * 1	Video output	HDMI * 1
	Type-C DP mode * 1	Resolution	4K@30Hz max
Resolution	4K@30Hz max	Antenna	Built-in
Antenna	Built-in	Power supply	DC 5V/1A
Power supply	DC 5V/1A	Wireless protocol	Airplay/Miracast

FCC statement

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.

Important: Change or modifications not expressly approved by the manufacturer 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.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance of 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.