



# How to mirror

## 1 Install the receiver

Connect the receiver to the HDMI port on TV, and power on by an independent power 5V/1A adapter.

## 2 Plug and play

Connect the transmitter to the Type-C or HDMI port of your laptop or mobile, wait for a few seconds until the flashing light on the transmitter stops, and then the screen will automatically project.

\* When using the Mate1 H-1 and Mate2 H-1 models of transmitters (with HDMI connector), please connect the USB connector to the laptop or use an independent power supply (5V/1A).



## 3 Stop and restart mirroring

Remove the transmitter to stop mirroring, and plug the transmitter to restart mirroring.

\* When using the Mate3 C-1 and Mate4 C-1 transmitter (Type-C connector), you can press the Mirror/Pairing button on the transmitter to stop or resume mirroring.



**Note :** The Mate series transmitters support screen mirroring for all laptops including Windows and macOS, while Mate2 C-1, Mate3 C-1 and Mate4 C-1 further support Android mobiles with DP Alt output. To reset to default, press the reset button for 5s. For Mate3 C-1 and Mate4 C-1, press and hold the Mirror/Pair button for 20s to reset to default.

# How to pair transmitter with receiver

## 1 Turn on pairing mode for the receiver

- (1) Power up the receiver by an external adapter (5V/1A).
- (2) Plug the receiver to the HDMI port on the monitor.
- (3) Use a paperclip to press and hold the reset hole on the HDMI end of the receiver for about 2 seconds until the monitor displays "Release the button to pair with Mate," then release the button.



## 2 Press the pair button on transmitter

Connect the transmitter to the laptop and ensure that power is connected. When "Ready to pair" appears on the monitor, use a paperclip to press the Pair/Reset hole on the HDMI/ Type-C end for 5 seconds and wait for the light to turn off to complete pairing.

\* When using the Mate3 C-1 and Mate4 C-1 transmitter, press and hold the Mirror/Pair button on the transmitter for 5 seconds to complete pairing.



**Note** : There are 2 mode for reset button on Receiver, depending on pressing duration.

- (1) Press for 2 seconds: Turn on pairing mode for the Transmitter.
- (2) Press for 10 seconds: Reset the Receiver to default.

# OTA Upgrade

## 1 Enabling receiver SSID and PSK


- (1) Connect the receiver to the monitor and plug the USB end into a power source.
- (2) Use a paperclip to press and hold the reset hole on the HDMI end of the receiver. The monitor will display the SSID and PSK of the receiver.

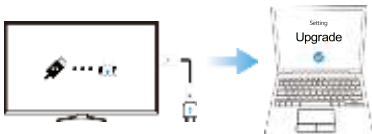
## 2 Connecting receiver to a network

- (1) Turn on the Wi-Fi settings page on your phone or computer.
- (2) Connect to the SSID of the receiver and enter the PSK displayed on the monitor to complete the connection.
- (3) Open a browser and enter [192.168.203.1](http://192.168.203.1).
- (4) Enter the settings page, turn on the internet settings, and connect the receiver to the network.



## 3 Using web settings for upgrades

- (1) Check the icon  on the monitor, verify the receiver is connected to the network.
- (2) After connecting the receiver to the network, return to the settings page and select "Upgrade."
- (3) The system checks the current version status. If there is a newer version, agree to update to complete the system upgrade.



## Product informations

### Transmitter

- Antenna: 1T1R (on board)
- Wi-Fi: 5Ghz
- Interface: HDMI or Type-C

### Receiver

- Antenna: 1T1R (on board)
- Wi-Fi: 5Ghz
- Interface: HDMI

## 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 (2) this device must accept any interference received, including interference that may cause undesired operation.

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 to 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.

Changes or modifications to this product not authorized by Apple could void the electromagnetic compatibility (EMC) and wireless compliance and negate your authority to operate the product.

This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, television sets, and other electronic devices.

### RF Exposure Statement ( + Receiver ) :

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

### SAR statement (Transmitter):

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The SAR limit set by the FCC is 1.6W/Kg. For body-worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and positions the device a minimum of 0mm from the body. RF exposure compliance with any body-worn accessory that contains metal was not tested and certified. And use of such body-worn accessory should be avoided. Accessory available in market and must be used to keep use distance 0mm from EUT to body-worn operation.