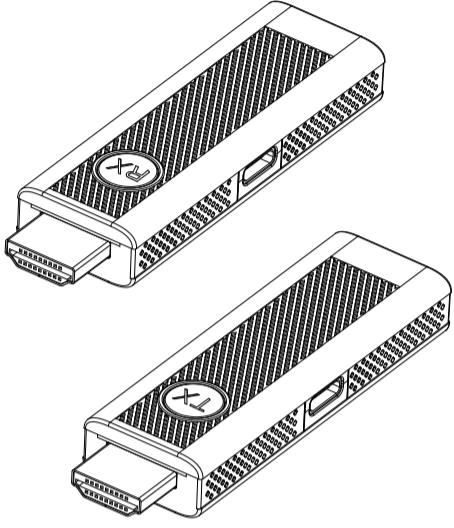


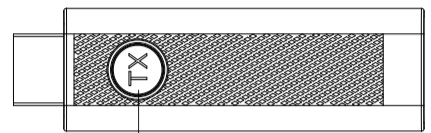
## 使用手册 RX & TX



本手册所提到的产品规格和资讯仅供参考, 如有变更, 恕不另行通知。

### 无线发射器 (TX)

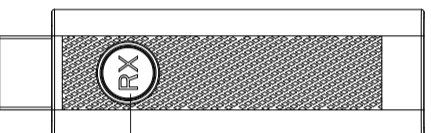
连接电脑或手机, 轻松镜像屏幕的显示内容, 适合用于观看视频、玩游戏和分享屏幕内容。



HDMI 投屏/配对/重置按钮

### 无线接收器 (RX)

连接于 HDTV 或屏幕来显示您从发射器传递的内容。

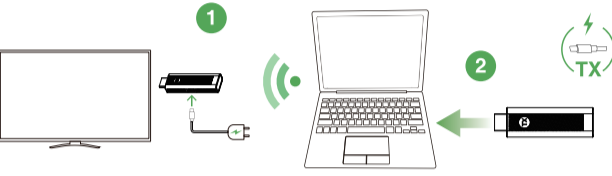


HDMI 重置按钮

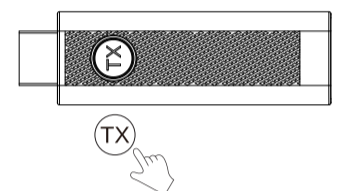
### 如何镜像

**1 安装无线显示接收器**  
将无线接收器 (RX) 插到电视 HDMI 接口, 并将 Type-C 接头以独立电源供电 (5V/1A)

**2 发射器接上电脑或手机即可开始投屏**  
将无线发射器(TX)接上电脑 HDMI 接口, 并将 Type-C 接头连接独立电源 (5V/1A) 供电。等待数秒至发射器 (TX) 上的闪光灯停止, 即开始自动投屏。



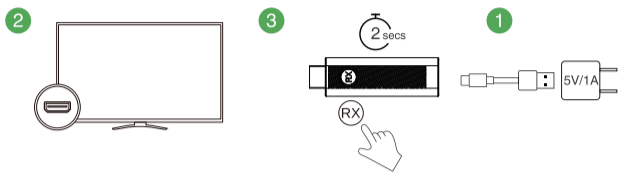
**3 停止/重新镜像**  
点击无线发射器(TX)上投屏/配对按钮, 可停止或重新镜像。



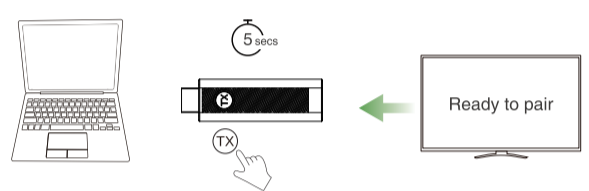
注意: 产品默认已经配对成功。无需配对即可使用。

### 如何配对接收器

**1 开启接收器配对模式**  
(1) 将无线接收器 (RX) 以 Type-C 接头连接至电源。  
(2) 将无线接收器 (RX) HDMI 端接上荧屏。  
(3) 长按无线接收器 (RX) 按钮 2秒左右, 屏幕显示 "Ready to pair"。



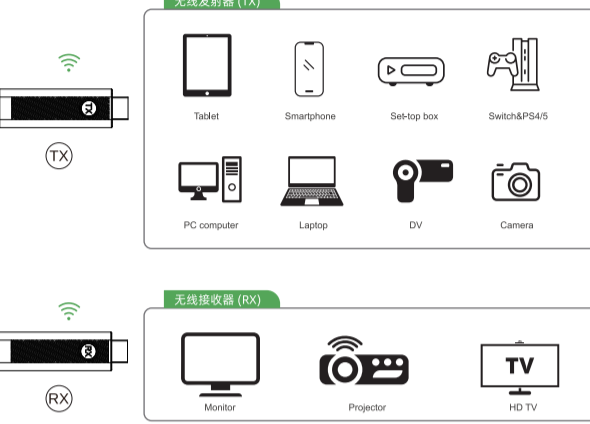
**2 按下无线发射器(TX)上的投影/配对按钮**  
将无线发射器(TX)接上电脑 HDMI 接口, 并将 Type-C 接头连接独立电源 (5V/1A) 供电。并在屏幕显示 "Ready to pair" 时长按发射器上的投屏/配对按钮 5秒即完成配对。



注意: 无线接收器 (RX) 上的重置按钮, 根据按压时间不同, 有两种设定模式。  
(1) 长按 2 秒: 开启无线接收器 (RX) 的配对模式, 供与发射器进行配对。  
(2) 长按 10 秒: 将无线接收器 (RX) 恢复原厂设置。

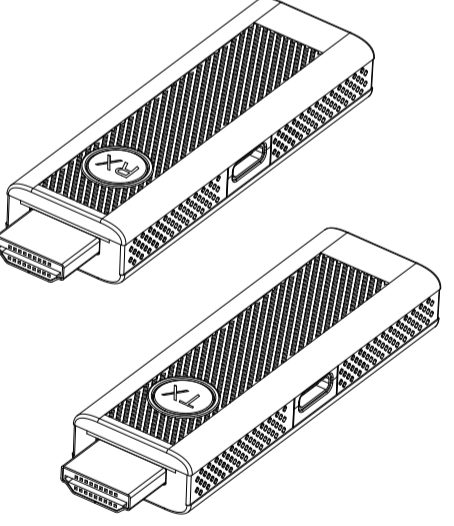
### 产品参数

- 分辨率: 1080P
- 接口: HDMI
- 显示输出: HDMI 1920x1080
- 电源: DC 5V/1A
- 包装内容物: Transmitter \* 1, Receiver \* 1
- TYPE C \* 2



正面

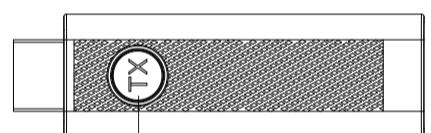
## User Manual RX & TX



Product information is subject to change without prior notice.

### Transmitter (TX)

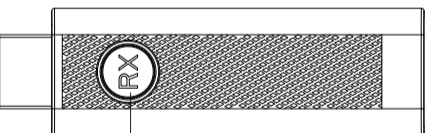
Easily mirror whatever shows on your laptop or mobile screen, ideal for video-watching, game-play, and idea sharing.



HDMI Mirror / Pair / Reset

### Receiver (RX)

Display the contents passed from your transmitter on the big screen like HDTV or projector screen.

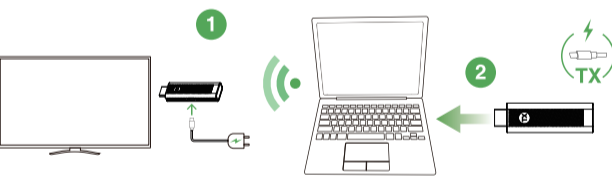


HDMI Reset

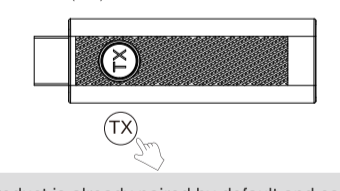
### How to mirror

**1 Install the wireless receiver (RX):**  
Insert the wireless receiver (RX) into the HDMI port of the TV and connect the Type-C connector to an independent power supply (5V/1A).

**2 Connect the wireless transmitter (TX):**  
Connect the wireless transmitter (TX) to the HDMI port of the computer or phone, and connect the Type-C connector to an independent power supply (5V/1A) to ensure sufficient power supply. Wait for a few seconds until the flashing light on the transmitter (TX) stops flashing, and the automatic screen projection will begin.



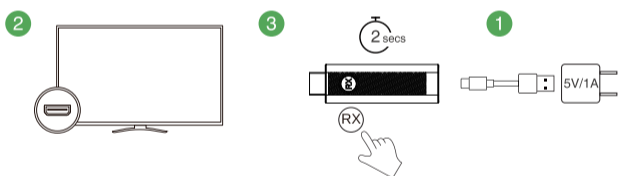
**3 Stop/restart mirroring:**  
To stop or restart mirroring, click the screen projection/pairing button on the wireless transmitter (TX).



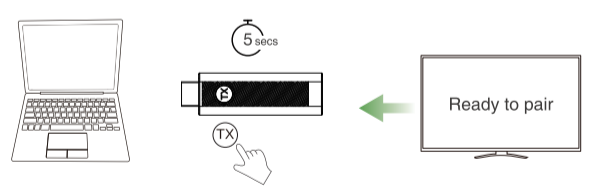
Note: The product is already paired by default and can be used without pairing again.

### How to pair the receiver:

**1 Enable pairing mode on the receiver:**  
(1) Connect the wireless receiver (RX) to a power source via the Type-C connector.  
(2) Connect the wireless receiver (RX) to the TV via the HDMI end.  
(3) Press and hold the button on the wireless receiver (RX) for about 2 seconds until the screen displays "Ready to pair".



**2 Press the screen projection/pairing button on the wireless transmitter (TX):**  
Connect the wireless transmitter (TX) to the HDMI port of the computer and connect the Type-C connector to an independent power supply (5V/1A). When the screen displays "Ready to pair", press and hold the screen projection/pairing button on the transmitter for 5 seconds to complete the pairing.

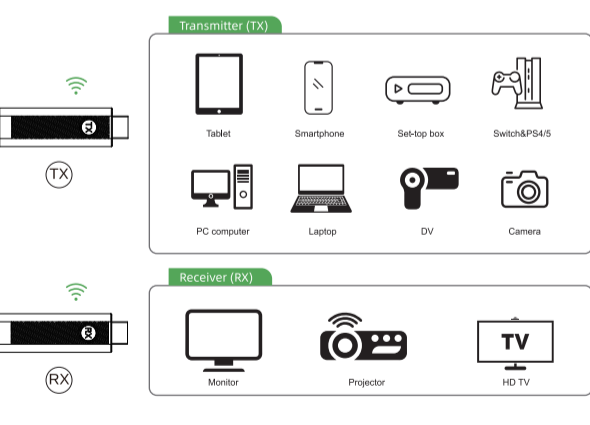


Note: The "RESET" button on the wireless receiver (RX) has two different settings depending on the length of time it is pressed.  
(1) Press and hold for 2 seconds: Enable pairing mode on the wireless receiver (RX) for pairing with the wireless transmitter (TX).  
(2) Press and hold for 10 seconds: Restore the wireless receiver (RX) to its original settings.

### Product informations

- Resolution ratio: 1080P
- Interface: HDMI
- Display Output: HDMI 1920x1080
- Power: DC 5V/1A
- Include: Transmitter \* 1, Receiver \* 1
- TYPE C \* 2

**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 operated in conjunction with any other antenna or transmitter.



反面

90 MM

说明书尺寸: 90\*130 mm