单页尺寸：7X10cm

Wireless screen projector

User Manual

To ensure the best user experience, please read the user manual carefully
Please keep this manual in a safe place for future reference.

Product Introduction

This wireless extender transmits HD audio/ video signals through wireless WIFI signals, which can transmit HDMI video and audio signals from DVDs, players, computers and other devices wirelessly, with a maximum transmission distance of up to 30 meters. It has excellent image processing and transmission capabilities, making the signal more smooth and stable, it is a economical and efficient way to extend the HDMI signal; widely used in HD conference systems, HD teaching systems, HD film and television shooting and other audio and video transmission.

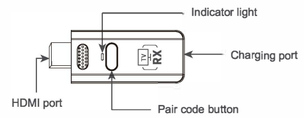
Product Features

* Support HDMI1.3; HDCP1.2
* Support standard protocols IEEE802.11a/b/g/n
* Works in 5G frequency band, not easy to be interfered by wireless signals.
* Stable transmission over a distance of 30 meters
* Without internet connection, no driver installation, plug and play.
* Built-in antenna, compact and exquisite
* One key to disconnect/reconnect (press TX button)
* Supports multi-transmitter and one-receiver, one RX can be connected to multiple TXs, one-key switching (1 RX can be paired with up to 5 TXs).

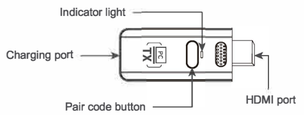
Product Specifications

HDMI resolution -----up to 1920x1080P/60Hz1
Power supply ---------- DC5V/1A
Max power consumption of TX 1.8 W
Max power consumption of RX ---------- 1.3 W
Working temperature range --------- 5℃~+70℃
Operating Humidity Range -------- 5 ~ 90% RH
Size ---------- 66*23.7*10.5mm
Weight ---------- 15.48g x 2

Product Interface

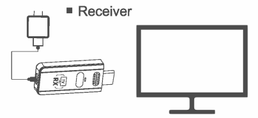


■ Receiver

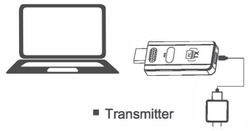


■ Transmitter

Connection Diagrams



■ Receiver



■ Transmitter

Connection Operation

1. Connect the HDMI port of the signal receiver (RX) to the HDMI input port of the display device or TV, then connect the USB-C cable to the charging port of RX, and plug the other end of the charging cable into the power adapter (5V/1A) to charge the Receiver; The display screen enters the orange connection status screen;

2.Connect the signal transmitter (TX) to a computer or other device with HDMI video output function, and plug the power cord into the power adapter (5V/1A) to charging the Transmitter;

3.Transmitter (TX) indicator light changesfrom flashing to always on, wait for 2 seconds for the connection to be completed.

Transmitter-Receiver Pairing

The Transmitter and Receiver Extenders are factory paired; If you need to re-pair, please follow these steps:

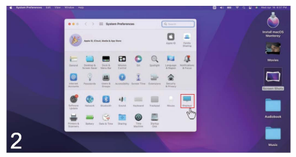
1. The transmitter and receiver are connected to a power supply (5V/1A);

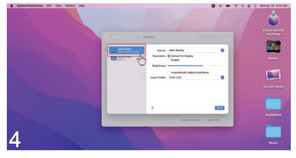
2. Connect the receiver to the display device, Long press the paired code button of receiver for 5 seconds, and release the button when the display device shows "Release the button to pair with Transmitter" to enter the pairing mode "Ready to pair";

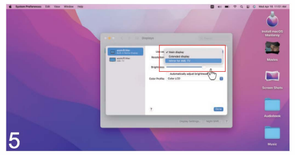
3. Then long press the paired code button of transmitter for 5 seconds, wait for the indicator light of transmitter to turn off, and then the display device will show "Pairing" to indicate that the pairing is completed;

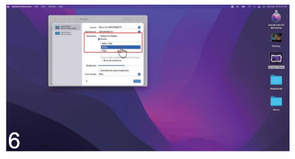
4. After the pairing is completed, the connection shown on the display device will be changed from " ✕ " to " √ ", which indicates that the connection is successful.

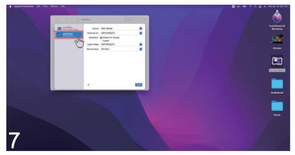
Apple computer pairing settings

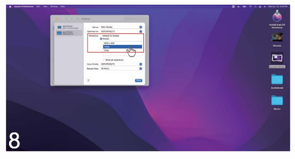












Packing List

1. Extender TX ---------- x1
2. Extender RX ---------- x1
3. Type-C USB Cable ---------- x2
4. User Manual ---------- x1
5. Mini HDMI to HDMI adapter x1
6. Micro HDMI to HDMI adapter ---------- x1
7. Type-C to HDMI adapter cable ---------- x1

After-Sale Service

Thank you for using our products, in order to protect your rights and interests, please read the following terms of protection;

We provide 1 year warranty and lifetime maintenance service for this product.

Within one year warranty period since the date of purchase, we will provide free maintenance service for customers due to the failure caused by the product's own quality problems.

Please do not dismantle the machine by yourself to maintain, beyond the warranty period customers also benefit from the company's quality after-sales service.

The following conditions are not included in the free warranty:

* Man-made damage; Disassembly, modification and repair of the product without authorization:

* Any damage caused by improper installation or use by the user:

* Natural disasters (e.g. fire, flood, etc.)

* Out of warranty period

FAQs

1. Unable to project the screen normally?

Please check if the transmitter and receiver are properly connected and make sure the device is powered. Also, make sure the signal source of the display device has been adjusted to the corresponding HDMI/USBC input port.

2. How to do with the delay when projecting the screen?

Making sure there are no obstacles between the transmitter and receiver, and use them as close together as possible. Also, make sure that the wireless signal interference in the environment is low.

3. How to enter privacy mode?

Gently press the transmitter pair code button to disconnect or reconnect.

Safety precautions

1. Please do not use this product in high temperature and high humidity environment;

2. Please avoid water, liquid and other substances into the product to prevent short-circuit or damage to the device;

3. Please do not violently unplug or plug the HDMI or power supply cable during use, in order to avoid damage to the interface.

FCC WARNING

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. To maintain compliance with FCC' s RF Exposure guidelines, The device can be used in portable exposure condition without restriction