

Size:100\*57mm

MiraScreen

智能HD无线传输系统

使用手册

Ver. A 1.0

前言

尊敬的用户,感谢您选购 MiraScreen 产品。为了能进一步了解本产品,使用前请仔细阅读本说明书。祝您体验愉快!

连接示意图

接收器-RX

指示灯

功能键

电源开关

3.5mm 音频口

USB-C 供电口

HD 接口

VGA 接口

发射器-TX

功能键

指示灯

USB-C 供电口

HD

硬件投屏

接收器+发射器组合使用,即插即用

1. 将接收器的HD口或VGA口连接到显示器或电视等显示设备的视频输入口。

2. 将接收器的**USB-C**供电口连接充电线,插入电源适配器或**USB-C**供电口(电压5V 电流2A),**打开接收器电源开关**。

3. 将显示器或电视的HD信号源调整到相应的HD口,直到接收器开机画面显示,开机成功。

4. 将发射器接入电脑或其它具有HD功能视频输出功能的设备。指示灯进入快闪状态后等待十几秒,完成投射。

\* 请务必保证电脑电量充足,如果电脑供电不足或者HD无法供电,请将发射器的电源插入适配器上或者**USB-C**供电口(电压5V 电流2A)。

配对说明

产品在出厂时已完成配对。使用过程中操作不当或其它情况造成配对失败,需对设备进行恢复重新配对的步骤如下:

接收器[RX]-功能键

发射器[TX]-功能键

发射器指示灯状态	慢闪	常连接	快闪	配对中	常亮	已连接
----------	----	-----	----	-----	----	-----

1. 请按住接收器功能键3秒钟以上,界面弹出提示语: Release the button to pair with EZCast TX.等待发射器进入配对模式。

2. 按住发射器功能键3秒钟以上,指示灯出现快闪进行配对,等待发射器指示灯常亮表示连接成功。

\* 一收多发,1个接收器可配对8个发射器切换使用。

功能设置

1. 在无线网络中搜索到接收器(名称是MiraScreen-XXXX,默认密码为12345678)

2. 打开手机/平板浏览器,在地址栏输入192.168.203.1

3. 可以进行配网、分辨率、升级及重启等操作

软件投屏

接收器单独使用,需配合手机或电脑中的投屏软件

在完成 [功能设置](#) 中的“互联网”配网

苹果iOS系统 — 操作步骤

滑动屏幕进入苹果设备控制中心,点击屏幕镜像,勾选MiraScreen设备

安卓系统 — 操作步骤

1. 打开手机/平板中的投屏功能

2. 搜索并连接到MiraScreen设备

不同品牌投屏功能路径参考

华为: 下拉菜单-无线投屏/多屏互动

小米: 设置-更多连接方式-无线显示

vivo: 设置-更多连接方式-无线显示

oppo: 设置-更多连接方式-无线显示/多屏互动

魅族: 设置-显示-投射屏幕

联想: 设置-显示-无线显示

三星: 手机从上往下滑-Smart View

锤子: 无线网络 - 无线显示

更多机型请联系服务微信

问题解答

Q: 如何恢复出厂设置?

A: 当产品出现故障时,长按接收器功能键使10秒,出现黑屏重启后,即恢复出厂设置。

Q: 没有HD接口的设备可以使用?

A: 可以的,设备请配合HD接口转换器使用。

Q: 如何进入隐私模式?

A: 轻按发射器功能键,即可断开或回连。

MiraScreen

Wireless HD Transmitter & Receiver Kit

User manual

Ver. A 1.0

Preface

Thank you for purchasing the MiraScreen products,For optimum operation, please read this manual carefully before use.

Connection Diagram

Receiver-RX

Indicator Light

Function Button

ON-OFF Switch

3.5mm Jack

USB-C Power Supply Port

HD

VGA

Transmitter-TX

Function Button

Indicator Light

USB-C Power Supply Port

HD

Hardware Casting

Combination of receiver and transmitter, plug and play

1. Connect the HD port or VGA port of the receiver to the video input port of the display device such as the monitor or TV.

2.Connect the USB-C power supply port of the receiver to the charging cable and plug it into the power adapter (Voltage above 5V, current above 2A). Turn on the Receiver power switch.

3.Adjust the HD Signal source of the monitor or TV to the corresponding HD port untillthe boot screen is displayed.

4.Connect the transmitter to the computer or other devices With HD video output function . After the indicator Light enters the fast flash state , Wait for ten seconds to complete Casting.

\*Please make sure that the power of the computer is sufficient. If the power supply of the computer is insufficient or HD is unable to supply power , please connect the transmitter to the power adapter or USB-C power supply port ( Voltage above 5V , current above 2A )

Pairing Instructions

The product has been paired out of the factory. In case of pairing failure due to improper operation or other circumstances during use, it is necessary to restore and re-pair the device as follows:

Receiver[RX]-Function Button

Transmitter[TX]-Function Button

Transmitter Indicator Status	Slow Flash	Disconnected	Fast Flash	Pairing	Always On	Connected
------------------------------	------------	--------------	------------	---------	-----------	-----------

1. Please Press the receiver function button for more than 3 seconds, and the prompt will pop up on the interface : Release the button to pair With Ezcast TX. Wait for the transmitter to enter pairing mode

2.Press the transmitter function button for more than 3 seconds , the indicator will flash for pairing , and Wait for the transmitter indicator to be always on, indicating that the connection is successful.

\* With one receiver and multiple transmitters, 1 receiver can pair with 8 transmitters for switching.

Function Settings

1. Search for receiver in Wireless Network (Name is MiraScreen-XXXX, default password is 12345678)

2. Open the mobile / tablet browser and enter 192.168.203.1 in the address bar

3. After entering the website, you can operate the distribution network, resolution, upgrade and restart

Software Casting

When the receiver is used alone, it needs to cooperate with the software in the mobile phone or computer

Complete the "Internet" distribution network in the [Function Settings](#)

Apple iOS System - Operation Steps

Slide the screen to enter the Apple Device Control Center, click Airplay, and check the MiraScreen device.

Android System - Operation Steps

1. Turn on the screen casting function in the mobile phone / tablet

2. Search and connect to MiraScreen device

Different brand screen casting function path reference

HUAWEI : Settings>Smart Assist>Multi-Screen Interactive

Xiaomi:Settings>Connect and Share>Cast Screen

VIVO :Settings>Other connection methods>Smart screen

OPPO :Settings>Other connection methods>Smart screen

MEIZU : Setting>Display>Projection Screen

Lenovo : Setting Display>Wireless Display

SAMSUNG : Phone From Top To Bottom>Smart View

Please contact service WeChat formore models and brands

Problem solving

Q: How to restore factory settings?

A: When the product fails, press and hold the receiver function button for 10 seconds. After a black screen appears and restart, the factory settings will be restored.

Q: Can devices without HD interface be used?

A: Yes, please use the device with an HD interface converter.

Q: How to enter privacy mode?

A: Tap the transmitter function button to disconnect or reconnect.

## FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

## RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm 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.