

Wireless Display

Bring smart phone entertainment to the big screen!

User manual

Ver. E 1.0

Instruction

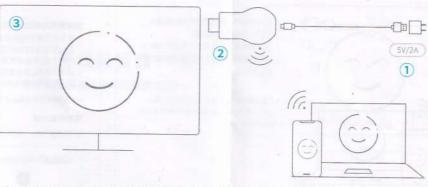
MiraScreen is a wireless screen mirroring receiver. With MiraScreen users can easily cast videos or games from a small screen to a big. screen. MiraScreen supports multi OS mirroring which including Windows, macOS, Android, and IOS. Ongoing free firmware is provided to catch up latest devices. Please follow the user guide below to complete the setup. Happy Mirroring!

Dos and Don'ts and Troubleshooting

- 1. This device is used for transmission of data via WiFi. Please don't cloak the device with metal.
- 2. The device is poor in wall-penetrating capability. Please don't use it where there are partition walls.
- 3. For the availability of a good experience, the phone or computer is ideally 3-5 meters away from the device.
- 5. If the TV interface still does not display properly or SSID, Password, IP still don't appear after replacing the 5V2A power adapter, please contact After-Sales via post-sales email and we will address your issues as soon as possible.

Technical support email: Support@MiraScreen.com

1.Hardware Installation



1. Connect V screen mi connect a to a USB a

receiver in your TV.

3. Use the TV

* For example, when HDTV is inserted into HDTV1 interface, the HDTV1 signal source needs to be selected, and the boot-up diagram will appear on the display device.

3. Mirroring Setup

Setup for iOS

Direct Connect for iOS

1. From iPhone / iPad's Setting/WiFi , find the Hot Spot of MiraScreen and connect it. For example: MiraScreen-XXXX .







2. Slide Screen and go to Apple's control center, click. "Airplay Mirroring",then select MiraScreen





MiraScreen-XXXX

Setup for macOS

Direct connection for macOS

L. Turn on MacBook wifi to discover MiraScreen network (MiraScreen-xxxx for example) and tap the network to connect.

Default password is 12345678





2. Turn on Airplay mirroring icon on the right top of the desktop corner. Tap MiraScreen name to connect, and then mirroring works.





MiraScreen-XXXX

Setup for Android

Method 1

- Open the phone settings -> find wireless screen mirroring/wireless display/ wireless sharing/multi-screen interaction, etc.
- 2. Search for MiraScreen wireless screen mirroring device and connect

Different brands of mobile phones/tablets wireless screen mirroring function setting path:

HUAWEI: Setting > Smart Assist > Multi-screen Interactive Xiaomi : Settings>Connection&Sharing>Cast (Turn on cast) OnePlus : Settings - Bluetooth & device connection - cast OPPO: Settings>Other wireless connections>Screencast

MEIZU: Setting-Display > Projection Screen Lenovo : Setting Display > Wireless Display

SAMSUNG: Phone From Top To Bottom > Smart View

VIVO : Settings>Other networks and connections>Smart Mirroring>Connect to a TV> Setting ican (Right top corner)>Screen mirroring

Method 2 How to use Google home (please confirm that the device is connected to the home WiFi router) (please confirm that your purchased product and mobile phone support Google home function)

- 1. Turn on the Android phone WIFI and confirm that the phone WIFI and the device are connected to the same WiFi router network.
- 2. Open Google Home, search the device SSID (name of device WiFi), and Click it to implement screen mirroring be found please refresh the homepage of Google Home verity that your home WiFi appears in the upper right corner of the TV interface and that your Android phone and device are connected to the same network, after restarting your phone or device).



2. Device Network Settings

iFi antenna with wireless roring receiver, andthen tother plug of WiFi antenna dapter (5V2A).

e wireless screen mirroring to an HDTV input port on

remote control to select the ding TV input signal source.

Connect to Home Router WiFi

When using it for the first time, please give priority to connecting the device to the home WiFi router

- 1. Click WiFi on the phone settings page, Find MiraScreen device from WLAN (Name is MiraScreen-xxxx Default password is 12345678).
- 2. Turn on Phone / Pad Browser, input 192.168.203.1
- 3. Click WiFi AP, and Scan, Choose available WiFi.
- 4. Connect Input password and click Connect.
- *The function applies to: iPhone/iPad/Android Devices.

User Interface Introduction

① Adapter's name ② Password ③ Router's Name (Blank If Not Online) ④ IP

2. Select Connection

4. Start to connect



Setup for Windows

Method 1 Windows8.1/10 Operational Steps



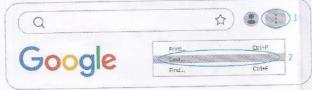
- 1. Click on "Operation Center"
- 3. Find the MiraScreen device and click connect

Windows7 and above system operation steps

- 1. Download EZMira software installation.
- Click WiFi, find the MiraScreen hotspot and connect. Such as: MiraScreen-XXXX Password: 12345678
- 3. Select Search Device, click the SSID name of the device to connect Screen Mirroring
- 4. To connect to the network, click the EZMira icon > Settings > Internet > select the connected WI-FI name> enter the password and connect

Method 2 How to use Google chrome.

Ensure that your PC WiFi is connected to your home WiFi and click the Google chrome controlbutton in the upper right corner of the Google chrome interface, select Cast, and then select SSID (name of the WiFi device) while waiting for search.(If the device SSID is not found, please verify that your home WiFi name appears in the upper right corner of your home TV interface and that your PC and the device are connected to the same network, after restarting your PC or device).



More advanced settings

EZMira Software Download

PC Request URL:

https://mirascreen.com/pages/download-ezmira -for-windows

Mobile phone Request URL:

https://mirascreen.com/pages/download

please scan the QR code on the TV screen to download EZMira app Mobile phone users can also download the "EZMira" App in Google Play.

How to use the screen mirroring device's EZMiraAPP

1. Open EZMira APP and click "EZMira APP"

EZMira

2. Select MiraScreen.





Wireless network selection (2.4G/5G) (2.4G version users please ignore this option)

MiraScreen devices will operate on the same wireless frequency band as the home router. To use a 5G wireless network, please connect the MiraScreen device to the 5G band of your home router.