

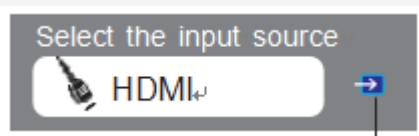
Operating instruction of V-Linker HM-100-05

Step 1 Product Installation

1. Connect the V-Linker with the HDMI interface of the display device, and Use 5V=2A USB power adapter to supply power to V-linker.

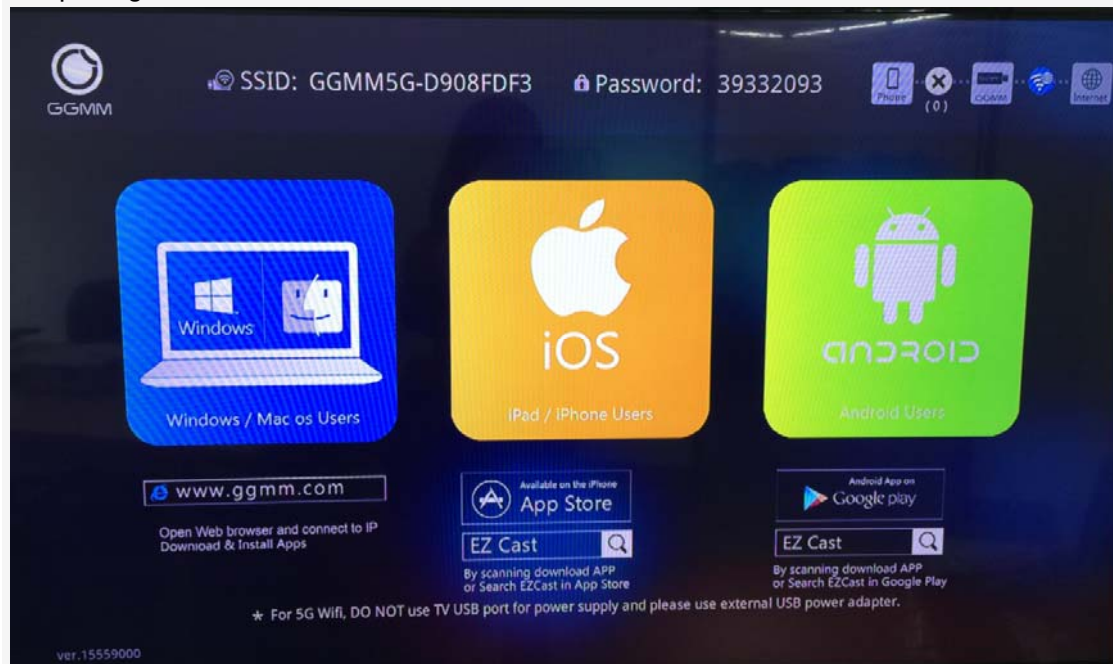


2. Turn on the display device, and select the correct HDMI input source.



Please select the HDMI input source with prompt icon

3. Opening interface as shown below:



Step 2 Download the EZCast software

Please scan the QR code and download the corresponding EZCast software, or directly visit www.ggmm.com for downloading



Windows/Mac Users

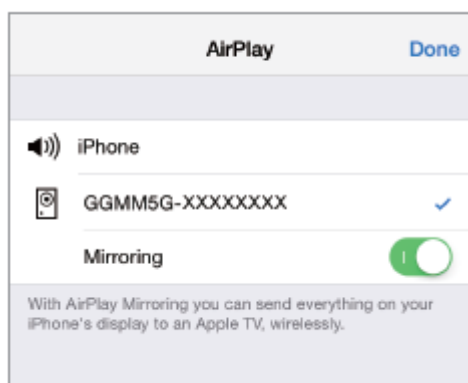
please go to the official website for downloading
[www.ggmm.com/download/V-Linker\(HM-100\)](http://www.ggmm.com/download/V-Linker(HM-100))

Step 3 Equipment Operation

iOS device operation (for iOS 8 and above)

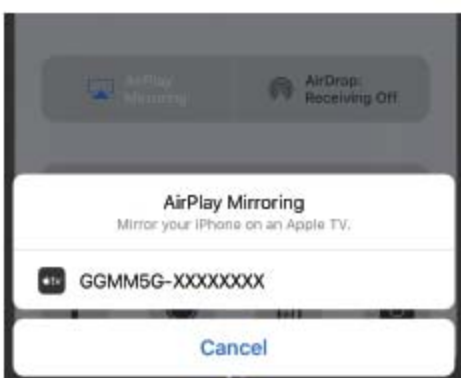
iOS8, iOS9 systems:

Open Wi-Fi list, find GGMM5G-XXXXXXX, and enter the password for connection, slide the screen from the bottom up, click  Airplay to select GGMM5G-XXXXXXX and open the mirror so that you can achieve the **screen mirror option**.



iOS10 system:

Open Wi-Fi list, find GGMM5G-XXXXXXX, and enter the password for connection, slide the screen from the bottom up, click  Airplay Mirroring to select GGMM5G-XXXXXXX, so that you can achieve the **screen mirror option**.



Mac device operation (for Mac Os 10 and above)

Method 1:

Open Wi-Fi list, find GGMM5G-XXXXXXX, and enter the password for

connection, click  Airplay to select GGMM5G-XXXXXXX so that you can

achieve the **screen mirror function**.



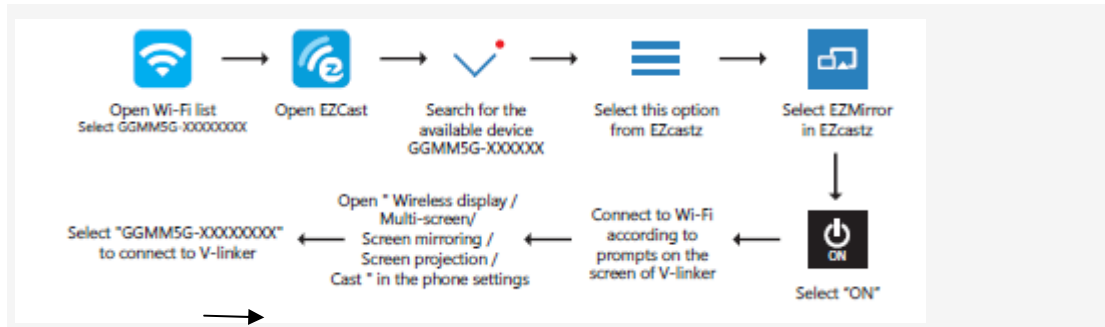
Method 2:



Android device operation (for Android 4.2 system or above)

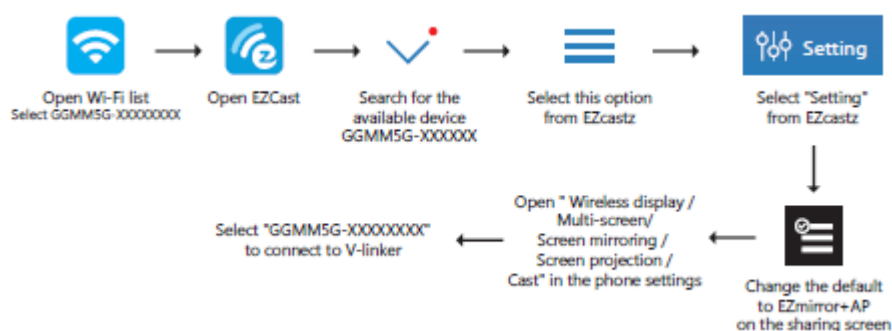
Different mobile phones achieve the **screen mirror function** (or Wireless display / Multi-screen/ Screen mirroring / Screen projection /Cast) in different ways, please check the instruction manual of mobile phone for specific operations.

Method 1:



Method 2:

For Android users often use the screen mirror.

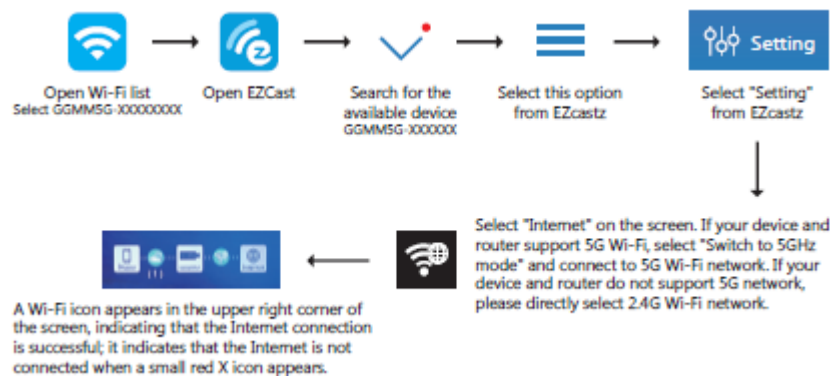


Windows device operation (for Win7, Win8, Win10 systems)

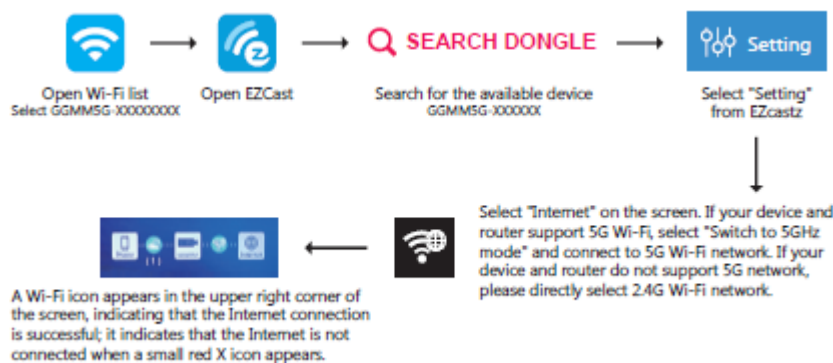


Connect to the Internet

IOS & Andriod



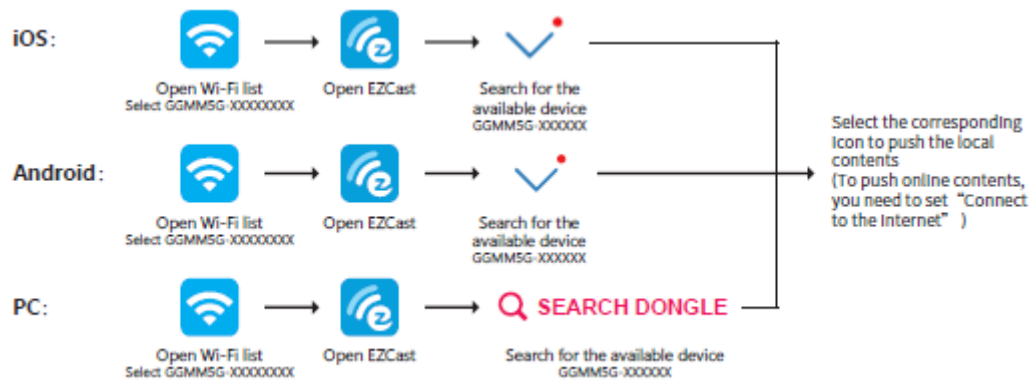
PC



Note: After switching 5G mode, the device (such as smart phone, tablet PC, PC, Mac, etc.) will be disconnected from V-linker and V-linker will be disconnected from the Internet, it is required to reconnect V-linker and 5G Wi-Fi network.

Other Function Operations

This function can display the local/online pictures, music, videos, files and real-time photographs on the display device



Trouble Shooting

1. TV is unable to display the main interface

* Use a 5V 2A power adapter for power supply.

* Make sure that the input source of the display device is switched to the HDMI Interface which is connected with the V-linker

2. Fail to play online

Please check if this product is connected to the internet.

3. Usage of DLNA functions

Please check if the Video Player supports DLNA functions.

4. Ezmirror function doesn't work

*Please check if your mobile phone system version is Android 4.2 or higher.

*Please check if your mobile phone support Miracast function or not.

5. Serious transmission delay

Please check if your network has sufficient bandwidth. Don't use V-Linker in complicated Wi-Fi environment (Such as office, hotel, bridge connection of multiple routers, etc.).

6. Cannot connect to V-Linker, but SSID is displayed on the screen.

*Use a 5V 2A power adapter for power supply.

*Restart the phone and V-linker, and start Wi-Fi connection after V-linker completes the restarting.

7. Why the interface is not displayed when the product is connected to a notebook

Notebook's HDMI interface is output interface, V-linker must be connected to the display interface.

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, and (2) this device

must accept any interference received, including interference that may cause undesired operation.

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.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.