EBIKAM

Wifi APP Wireless Camera
SWD-009WF

User Manual

Perface

Thanks for purchasing ours Wi-Fi backup camera!With this manual,you will be able to properly install and operate the unit.

Wi-Fi Connection-the product abopts latset car wifi wireless connection technology.No any interference with other wireless devices.

Install this Wi-Fi backup camera system on your car as if has another”eye”. It can help you back up or look around your car when trying to change lanes on expressways.Moreover,it can provide reliable security for you.

About APP:

Requires iOS 10.1or later. Compatible with iphone

Requires Android 4.0.3 or later,Compatible with Andronid devices.

About WiFi:

The default name of WiFi:EBM_XXXXXXXX

This wifi does not require a password and can be directly connected.

APP LICATION INSTALL

IOS

EBIKAM

Available on the App Store

Android

EBIKAM

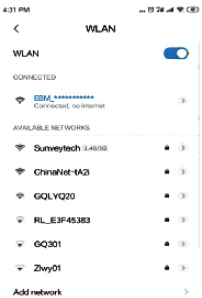
ANDROID APP ON Google play

Scan the QR code with QR Scanner or other app, open the link inweb browser, then download it install.

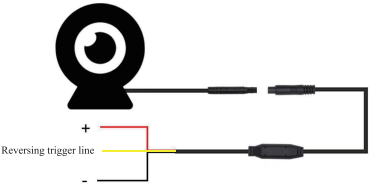
Search the keyword“EBIKAM”in App Store or Google Play,then you will find the app,download install.

APP FUNCTION

Transmit radio signals and wirelessly connect with mobile phone WIFI, it cannot be used without WIFI connection



WIRING INSTRUCTION



Camera Connection:

Step 1: Install the camera above the license plate.
Step 2: Locate the backup light or running light wiring on the vehicle. You may need to remove the inner panel to locate. Connect the red wire of the cable toThe positive and black wires are grounded.
Step 3: Yellow cable is reversing trig cable, connect the reversing light, the image will pop up when reversing.
Notice: Pop up the image only Android have this function, IOS without this function

CONNECT DEVICE WIF

Open the WLAN interface,find the wifi named“EBIKAM”, connect it,then open the app.Now you can seereal-time video on your phone screen.

CAUTIONS

> For your safety, do not install or operate the equipment while driving.

> Make sure the device not be impacted or shocked, otherwise will cause damage to the device.

> The normal temperature scope of the device using is at-20℃ ~+80℃ degree,oneexceeding this scope, the device may be damaged.

> Please use the product within the legal allowed.

> Support device IOS/Android

Warranty Card

We offer a one-year warranty and lifetime technical support for the products we have sold.Please kindly fill this warranty card once you got item and keep it well,since it need be send back together with the item when warranty active.

Buyer Name_____

Phone Number_____

Return Address_____

Order Number_____

Problem Details_____

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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.