

MEHOME CAR CAMERA

More than recording

User Manual

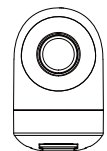


APP DOWNLOAD

How to get CarCam:

- Scan the QR code above;
- Download from Google Play or App Store;
- Download from <http://www.mehome.tv>

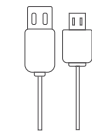
PACKAGE CONTENTS



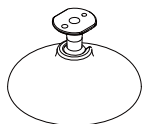
Car Camera×1



USB Car Charger×1



Power Cable×1
(GPS Optional)



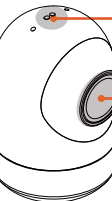
3M Bracket×1

PRODUCT PICTURE AND FUNCTION



支架插口

电源接口



手势感应区

摄像头



Reset孔

咪头输入

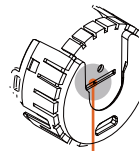
喇叭出音口

指示灯

LED Definition:
Red: Flashing when recording;
Green: Mobile phone connected;

OPERATION

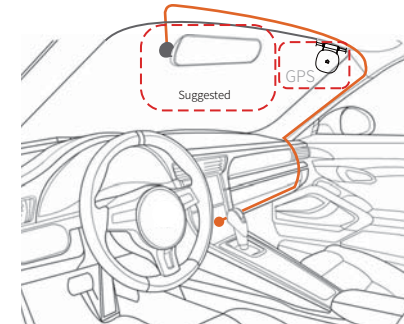
1.Insert TF card



Card Slot

Mehome car camera supports up to 32GB TF card, and Class 10 TF card is required.

2.Fix the camera



Suggested

GPS

2.1 Fix the camera on the inside surface of the windshield. The area near the rear-view mirror is suggested.

2.2 Connect the USB power cable with camera and car charger, hiding the cable like the sketch map above.

2.3 When the vehicle starts up, the camera will boot up automatically with the voice "hello".

3.Connect the camera to mobile phone

Settings--- WLAN--- Select "M-XXXXX"---Enter password "12345678"--- Join--- Launch CarCam App--- Succeeded.

4.Take a photo or a short video

The hands across the camera gesture area to take a photo. Switch the "Photography with video" option in the camera settings to record a 10s short video(5s before and 5s after the action of your photography). You can download the photos and videos to your mobile phone in the Album page.

5.GPS

The GPS module is embedded in the power cable, which gets of the position and speed of vehicles and records

the track of each traveling.
The GPS module is embedded in the power.
Notes:For faster position , the GPS must be pasted as far as possible to the camera, and making sure the 3M sticker toward the sky and do not be blocked.

6.Video on live , playback and download

On live: When the mobile phone is connected to the camera, you can see the camera "Online" in the Carcam page, click it to preview the Real-time video.

Playback: Click the video icon in the Onlive page, select the videos you need.

7.Updater

The camera has an OTA updating system, you will receive the latest firmware by the Carcam app. Click the "Send Firmware and Upgrade" in the camera settings to complete the updating.

8.Other settings

Enter the settings page to modify the general settings. You can change the G-sensor sensitivity, mic switch, volume, etc.

9.Reset

Press the reset button for a few seconds to reset camera, the default Wi-Fi password is 12345678.

SEPCIFICATIONS

1.Hardware

CPU: 1080P @30fps, H.264 encoding.

Image sensor: 1/2.9 inch Sony Exmor CMOS sensor.

Lens: 6-glasses, 156° Wide Angle, F1.8 .

Wi-Fi: 2.4GHz, 802.11b/g/n.

G-sensor: three-axis accelerometer.

2.Technical Parameters

Video information: 1920*1080(16:9), @30fps, *.mp4.

Audio information: 8KHz, 2 channels, AAC.

Photo information: 1920*1080, *.JPG.

Storage: Class 10 TF card, up to 32GB.

Working temperature: -20°C---70°C.

Working voltage& current: DC 5V& 450mA.

Video processing: 3D denoising, WDR,image enhancement, LDC correction, flip, etc.

Company Information

Product Name : Smart Car camera
Product Model : MC3

Company:Shenzhen Mehome Co. Ltd
Address : No.1801 Taibang Building . 6 Gaoxin Road
South,Nanshan District,Shenzhen,PRC

TEL:400-118-7781

Website:www.mehome.tv

Follow us on Wechat



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Federal Communication Commission Interference Statement

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 of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.
- (2) this device must accept any interference received, including interference that may cause undesired operation.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Radiation Exposure Statement
This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.