

High Definition Dashcam Smartphone WiFi Version OPERATING INSTRUCTION

Installation Notes

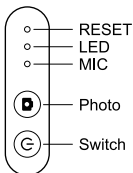
- ① Turn off the car engine.
- ② Insert the TF card into the recorder card slot correctly.

*[Note] Please use a high-speed TF card (**ABOVE CLASS10**), the capacity is not less than 2MB, the TF card supports up to 128GB.*

③ Connect the red power line to the 12V power supply, the white ACC ignition control line, and the black ground. Start the engine, check that the machine is installed correctly, the red light is on and flashing, and the machine starts to enter the recording state.

④ This manual is a general version, and the functions involved may be slightly different from the model you purchased. After comparison and factory test, it has little impact on the use of this model.

Key function description



SWITCH

In the power-on state, short press to start/pause the recording function, and long press for 3 seconds to turn off.

PHOTO

In the recording state, short press this key to take pictures.

In the power-on state, long press this button to restore the factory settings. It can be used to retrieve the default WiFi account and connection password.

RESET

After the power is turned on, gently poke the button with a sharp object to reset and restart the system.

LED

Indicator light status, can be used to check whether the car recorder is in some normal state. Built-in red and blue lights.

The red colour indicates the WiFi operation status, when the hotspot is not connected, the red light stays on for a long time; when the hotspot is connected, the red light flashes once every second.

The blue light indicates the recording status, when recording normally, the blue light flashes once per second; when recording stops or does not work, the blue light stays on for a long time.

MIC

Used to record the sound at the time while recording. Default is on, APP can set the default status within the settings after connecting to the hotspot of the recorder.

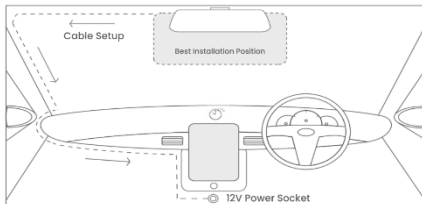
INDICATOR STATUS DESCRIPTION

WORKING CONDITION		INDICATOR STATUS
WiFi connected	video record	The red light is always on, and the blue light flashes every second
	No video recording	Red and blue light are always on
WiFi not connected	video record	Red light flashes fast, blue light flashes every second

INSTALLING

- It is the best to mount the dash camera in the upper edge of the car's front windshield, beneath the rear-view mirror or next to it.
- Clean the mounting area carefully and ensure the windshield is not damp.
- Ensure there is unobstructed view to the camera and that the vision of the driver is not blocked.
- Ensure that the selected mounting area is suitable for the length of the USB charging cable
- Remove the protective film of the fastening tape of the camera holder and fasten the holder by pressing it firmly on the windshield
- Insert an empty microSD card in the dedicated slot.
- Connect the camera carefully to camera holder and connect the USB charging cable. The USB charging cable is long enough so that in most passenger cars it can be mounted along the edge of the windshield to the charging socket.
- The camera switches on automatically when the power is turned on.

INSTALL POSITION



SOFTWARE INSTALLATION AND OPERATION

APP download and installation

1. Wi-Fi function allows to transmit recordings from the dash camera directly to the mobile device and to view them from there.
2. Download "FinalCamX" app for Android or iOS from Google play or Apple store. or scan the QR code to install on the right:
3. Start the Wi-Fi function of the dash camera by power on the camera. Wi-fi will be auto turn on once camera is turn on.
4. Searched the Wi-fi name and enter password to use the APP:



WiFi Name: CAR_DVR_XXXX

Password: 1234567890

VIDEO/PHOTO PLAYBACK

Playback on APP:

Open the mobile APP to find videos and photos.

COMPUTER:

The recordings can also be viewed in the computer. For this you need a separate memory card reader for microSD card. The recordings are in a separate file on the card and they can be freely used and downloaded in to the computer. No separate program is needed for downloading or viewing.

FCC Caution.

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.

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

Note: 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.**

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.