

Q3



Instruction Manual

1) Installation instructions

- 1 Turn off the car engine.
- 2 Insert the TF card correctly into the recorder card slot. Please use a high-speed TF card (Class10 or above) with a capacity of no less than 8GB.
- 3 Connect the yellow power cord to the 12V power supply, the red ACC ignition control cord, and the black ground. Start the engine, the light is on and flashing, and the machine starts and enters the recording state.
- 4 Powered by a 4USB interface, the power supply voltage is 5V, and it needs to be at least 1.5A. As long as the USB interface meets the above standards, it can be used. The machine interface is a TYPE-C interface, and it is recommended to use original wire, as shown in the following figure.

2) APP download and installation

- 1、 For the first time using the recorder, please scan the QR code below with your phone to download the app:



viidure

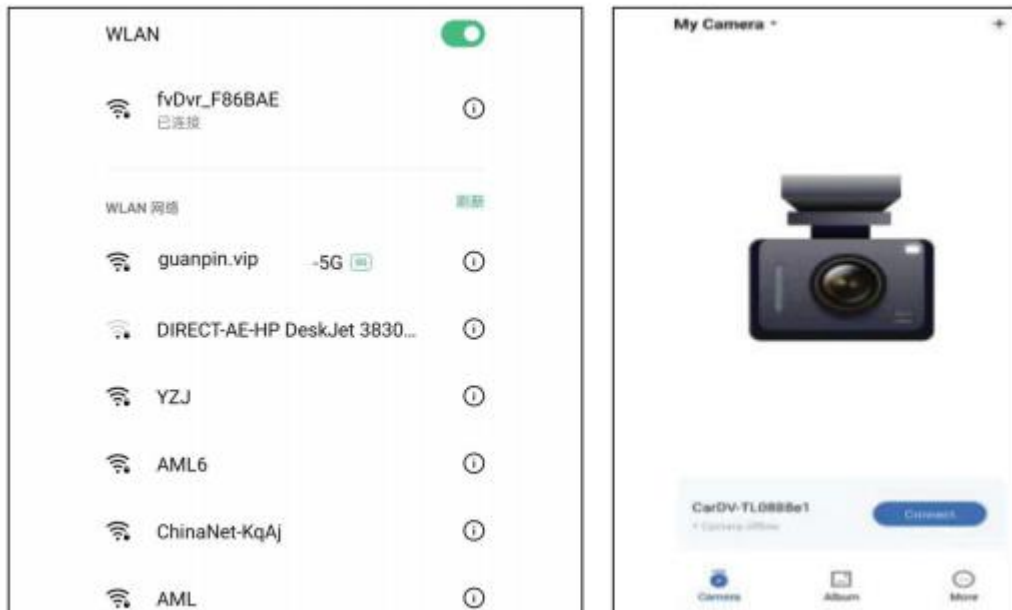
- 2、 Confirm that the recorder is turned on (the recorder automatically turns on WiFi), search for a WiFi connection on your phone, and find the WiFi name: HX300_ At the beginning (as shown in the figure), enter the password: 12345678 Connect.

Note: Within the agreed time, only one mobile phone can be connected to a recorder.

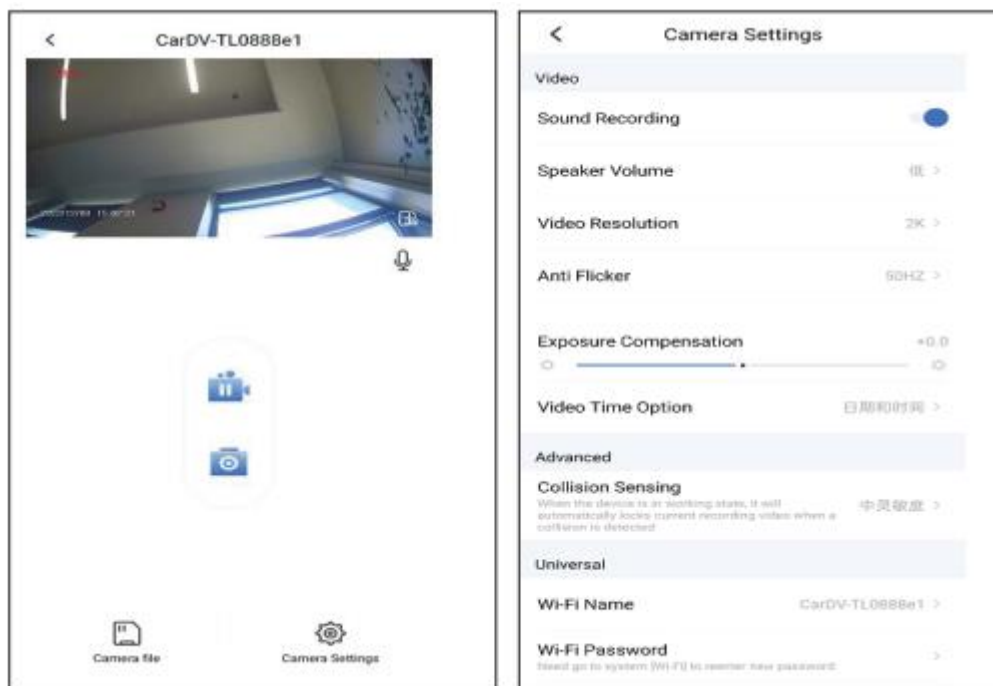
- 3、 After connecting, enter the APP and the recorder's time will synchronize with the current phone's time. Additionally, select "Format SD Card" in the recorder settings option..

3) APP operation instructions

- 1.Open the app, add a recorder, follow the steps to successfully add it, and enter the recorder preview interface



2.Setting interface



Note: The parking recording mode function requires a voltage drop cable to be connected to it for it to function.

Click on the preview image to enter playback mode

Long press and hold the preview image to batch choose to download or delete files

Note: Videos that have not been downloaded have a lower playback resolution. It is recommended to play them after downloading.

4) Recorder instructions

- Buttons: Short press to lock during recording, long press for two seconds to shut down, long

press for six seconds to restore default settings and restart

- Indicator light: Flashing during recording, permanently lit when recording is stopped
- Common faults:
 - ① Do not turn on: Ensure that the vehicle is in the ignition on state, manually press and hold the button to turn on
 - ② WiFi cannot connect: Ensure that the recorder is on or connected to another phone (only one phone can be connected at the same time)
 - ③ Recorder unable to record: Ensure if the SD card is full or damaged, format the SD card or replace it for troubleshooting
 - ④ The APP screen is not smooth or real-time: Try to keep the background software of the phone as few as possible, and close the phone to the recorder. You can close the APP and restart it (WiFi competes for bandwidth on the same channel, adjacent channels interfere with each other)
 - ⑤ Unclear image quality: Check the recorder lens and car windshield for any dirt
- SD card: This system supports a maximum of 64G Micro SD memory card. To maintain smooth video recording, it is recommended to use a Class 10 or higher high-speed card. At the same time, do not plug or unplug the SD card when the system is turned on to avoid damage to the SD card.

SD cards are consumables, please maintain them regularly, such as formatting SD cards every 1-2 months.

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement

To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.