

Wireless WIFI version of the recorder smartphone

Before using this product, please read the instructions carefully. The instructions are for reference only. The specific operation is subject to the actual product installation instructions :

- ① Turn off the car engine.
- ② Insert the TF card into the recorder slot correctly. [Note] Please use a high-speed TF card (Class10 or above), with a capacity of no less than 8GB, and the maximum TF card support is 128GB.
- ③ The power supply position of different models is different, which are the insurance box, rain sensor, reading lamp, original reserved socket, USB power supply, dual recording version machine, and the rear lens needs to be installed with wiring.

reset key

Short press the reset button. If the recorder fails, press the reset button and the machine will restart. The blue light in the video will flash; when wifi is turned on and recording is connected, the blue light will flash,

operation manual :

To start the car engine using the automatic recording function,

the recorder will automatically activate and begin recording. The blue light will flash to indicate that the recording is in progress. When you turn off the car engine, the recorder will automatically save the recorded content and shut down. The recorded video is saved in segments on the TF card. Once the TF card is full, the recorder will overwrite the earlier recordings. [Note] The default recording interval for the recorder is 1 minute.

Reverse visibility

First, the car must be connected to the recorder, and the black red line on the camera must be connected to the reversing light. When the car is plugged in, the recording mode will be automatically started. If there is a reverse in any state, the reverse image will be displayed. After the reverse view is finished, the machine will automatically return to the recording mode.



1. Power button / OK confirmation button

Function 1: Long press for 3 seconds to turn on and off.

Function 2: Short press is to confirm\start\pause and other functions.

2. Indication light description:

Blue light flashing: Recording in progress...

Blue light

flashing: Recording in progress...

Blue light on: Stop recording and standby mode

Red light on: The recorder is charging...

3. Download the WiFi APP

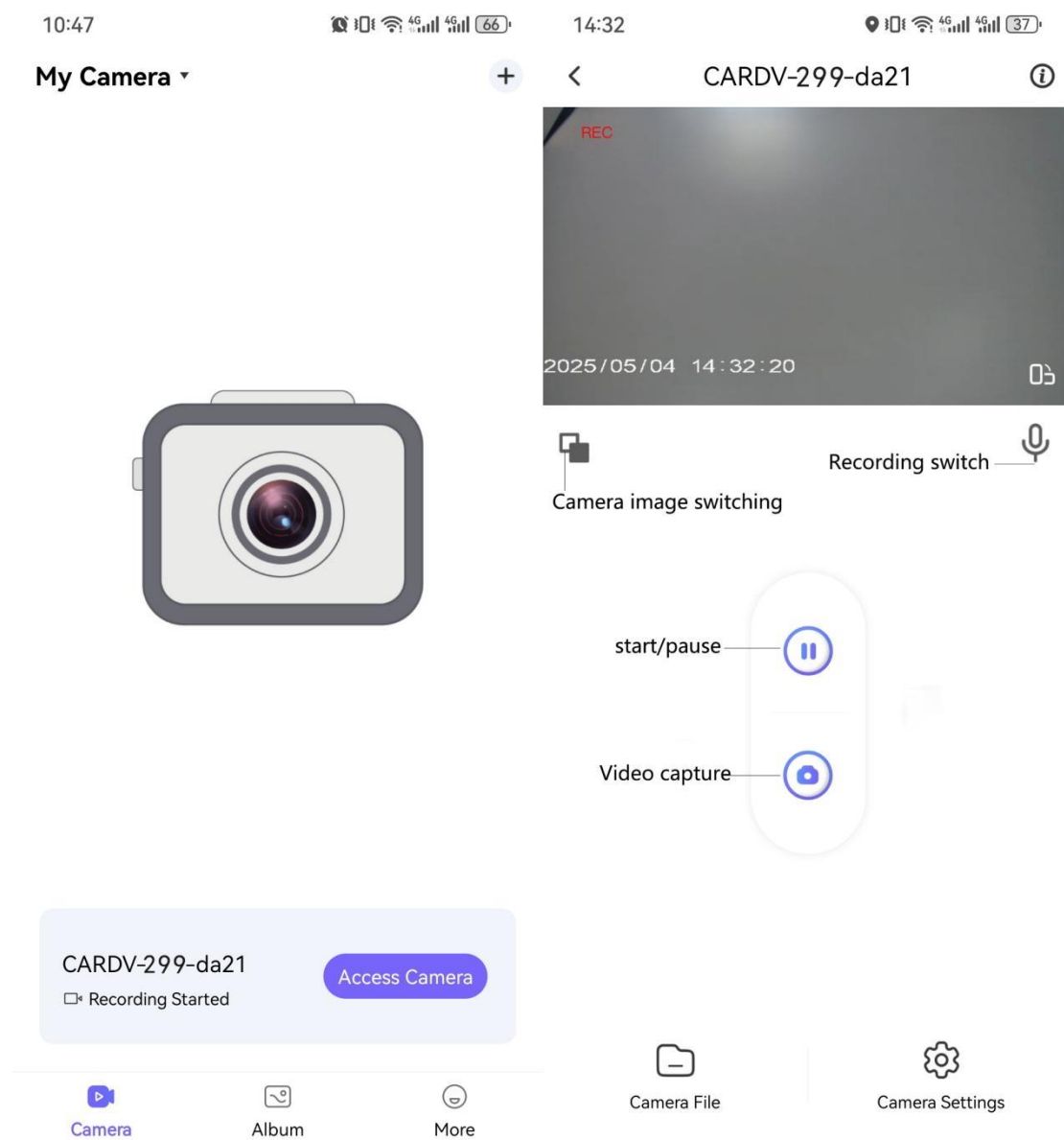
Mobile APP connection and operation guide

1. For the first time to use the recorder, please scan the QR code below to download the WiFi connection of the recorder and the mobile APP (Record Winder): install it on your mobile phone.



2、 The video page shows the account and password. In the mobile phone WIFI Settings, find the WIFI hotspot of the recorder and enter the default password 12345678 to connect.

3、 3. After the connection is completed, enter the APP. The time of the recorder will be connection, you need to operate the TF card formatting on the APP.



4. Main functions of the APP interface

Gravity sensing (this function is not available in some special wire-free models)

G-sensor: In the event of a serious vehicle collision, the recorder will

lock the video at the time of the accident (the time of the video is set by the time in the loop recording) and save it as a special image. At the same time, an icon of the lock will be displayed above the display. The locked image will not be overwritten by the loop.

【 point out 】

A. The name of the locked video file starts with SOS, and the name of the ordinary record file starts with AVI.

B. Collision sensor (G-sensor) supports sensitivity adjustment and can be changed according to actual needs in the setting menu (high, medium, low, off).

Parking monitoring (this function is not available for special wire-free models)

When the parking monitoring function is activated, the recorder will automatically start recording a 30-second video clip when the car experiences slight vibrations detected by the G-sensor while the vehicle is powered off. The device will then shut down. If it detects another collision within one minute, the recorder will automatically restart and record another video clip. The parking monitoring video files are automatically locked to prevent them from being overwritten.

Mobile detection (this function is not available in some special wire-free models)

In the mobile detection mode, when the lens senses a moving object, the machine will automatically record the video. When the lens does not sense the movement of the object for 30 seconds, the system will stop recording the video. If you want to exit the mobile detection mode, you can turn off the mobile frame detection function.

- Power supply mode: DC12-24V,1.5-2mA Car charging
- Battery: 150ml battery, safer, no explosion
- Language: Multiple languages (default Chinese)

- Gravity sensing: Three-axis three-dimensional collision acceleration sensor (default off)
- Video playback: Supports the playback of local video recordings
- Temperature range: -20°C~65°C

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.
- 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.