

User Manual

Before using this product, read the operating instructions carefully.
Instructions are for reference only;
specific operation shall be subject to the actual product.



Scan the QR code to download this dash cam's APP
(not for non-WiFi products). For connection steps,
see Section 5 of this manual.

Dash Cam

This product adopts a high-performance chip, providing high-definition videos and seamless dynamic images. It has passed the strict certifications of CE (Europe) and FCC (United States). Please read this manual carefully before use and keep it properly. We hope this product can meet your needs and serve you for a long time!

1. Description of Appearance and Button Functions

1.1 Button Position and Definition



1.OK Button 2.Mode Button 3.Lock Button 4.Power Button 5.Reset Button 6.Microphone
7.Front Camera 8.Down Button 9.Menu Button 10.Up Button 11.TF Card Slot
12.Type-C Interface 13.Mount bracket 14.Rear Camera Interface 15.Status LED 16.Screen

1.2 Button Functions and Operation Instructions

1.2.1 OK Button

Function 1: In standby/recording mode, press the "OK Button" to start/stop recording. In system settings, file management, and playback mode, it can be used to confirm and select functions.

1.2.2 Mode Button

Function 1: Short press to start taking photos and save.

Function 2: Long press in to the playback mode.

Function 3: When browsing videos and photos, press once to go back to the previous menu level.

1.2.3 Lock Button

Function 1: Short press to lock the video, and enter the lock video.

1.2.4 Power Button

Function 1: In the power-off state, press and hold the "Power Button" for 2 seconds to turn on the device, which will then start working automatically. In the power-on state, press and hold the "Power Button" for 2 seconds, and the device will automatically save the video files and user settings before shutting down.

Function 2: Turn off the display screen function. At the power state point press "Power Button" the machine will turn off the display and again press on the display.

1.2.5 Reset Button

Function 1: Press the Reset hole once with a sharp, thin object (e.g., a needle or pin), and the dash cam will restart automatically.

1.2.6 Down Button

Function1:In standby and recording modes, press once to turn on audio recording, and press again to turn it off.

Function2:In menu and playback modes, it can be used to select the next menu or play the next file.

1.2.7 Menu Button:Function1:Enter or exit the menu system.

Function2:When browsing videos and photos, you can select to delete or lock the current file.

1.2.8 Up Button:Function1:In standby and recording modes,long press to turn on WiFi,and press again to turn it off.

Function2:In menu and playback modes,it can be used to select the previous menu or play the previous file.

2.Packing List



3.1.Please test the normal operation of the rear-view camera first before instlation(if there is a rear-view camera; ignore this if there is none);

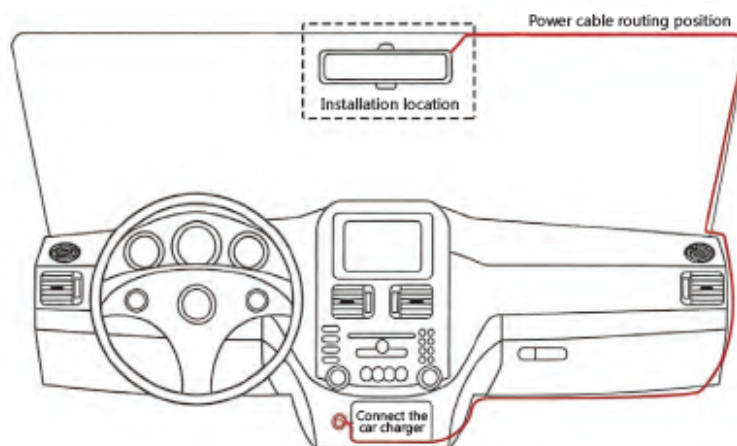
3.2.Turn off the car engine;

3.3.Insert the TF card into the dash can's card slot.[Note]Please use a high- speed TF card(Class 10 or above),With a capacity of not less than 4 GB and not more than256GB. Devices usually use 32G or 64G;

3.4.Fix the dash cam on the car's front windshield through the bracket;

3.5.Insert the car charger into the car's cigarette lighter socket;

[Note]When routing the cable,the extended charging cable can be lai along the edge of the car door frame and under the car carpet;refer to the diagram below.



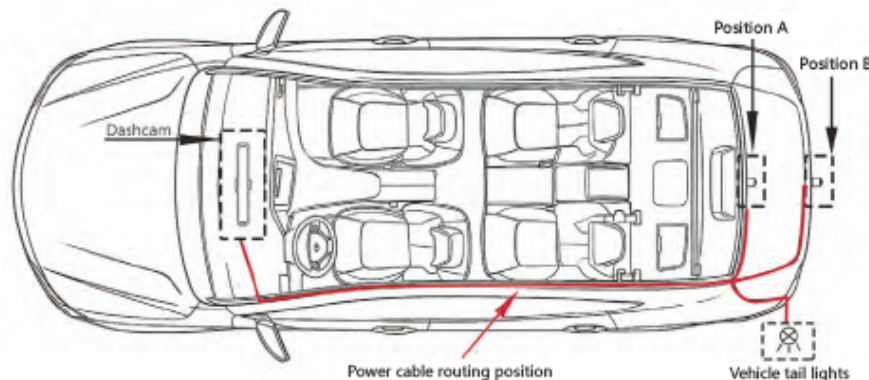
3.6.Install the rear camera at the rear of the vehicle,and pay attention the upand down direction during installation.The cable can be laid along the top edgeof the vehicle.

[Note]There are two installation methods for the rear camera:Refer to the diagram below.

A. Attach it to the top of the car's rear glass, which can be installed by yourself (the reverse viewing function cannot be realized, only real-time video recording of the rear of the car is available);
 B. Ask professional installers to install it above the license plate frame, and at the same time, the camera needs to be connected to the reverse light power supply (the reverse viewing function can be realized).

Rear Camera Installation Diagram

The rear camera provides Position A and Position B



3.7. Adjust the position of the lens to set the camera angle to the best shooting perspective;
 3.8. Start the engine and check if the device is working normally.

4. Frequently Asked Questions

Problem	Solution
The device shows the prompt "File Error"	Go to Settings Menu->Restore Factory Settings and format the memory card. This problem is usually related to the TF card.
Horizontal stripe interference appears on the screen	Please select the correct power supply frequency of 50HZ(PAL).
How to correctly enable the 24-hour parking monitoring function	Do not enable it during normal driving, as it may easily cause automatic shutdown or crash. It only needs to be enabled after parking. Please configure a step-down cable or a mobile power supply.
The image captured at night is not clear enough	The dash cam relies on strong external light sources (such as street lights and car lights) for shooting which is common in the industry.
The device always reverts to the default date and time	Charge the device fully when it is turned off. You can use a car charger or a mobile power supply to recharge it.
What causes missing seconds in video files	(Please turn off the motion detection recording turn on the loop recording function). For self-prepared memory cards, be sure to use genuine C10 high-speed cards
Why does the device shut down automatically suddenly during recording	Please turn off the parking monitoring function first /automatic shutdown may also occur if the temperature of the use environment exceeds 70°C(158°F)

[Note] Practice has proved that most problems are related to the memory card. and a small number are related to the power cable.

5. Wi-Fi Connection And APP Control

5.1.Download Viidure APP

- 1) Method 1:Scan the QR code below to download Viidure APP;
- 2) Method 2:You can search for "Viidurein "the Android App Store or the iOS AppStore and download it.



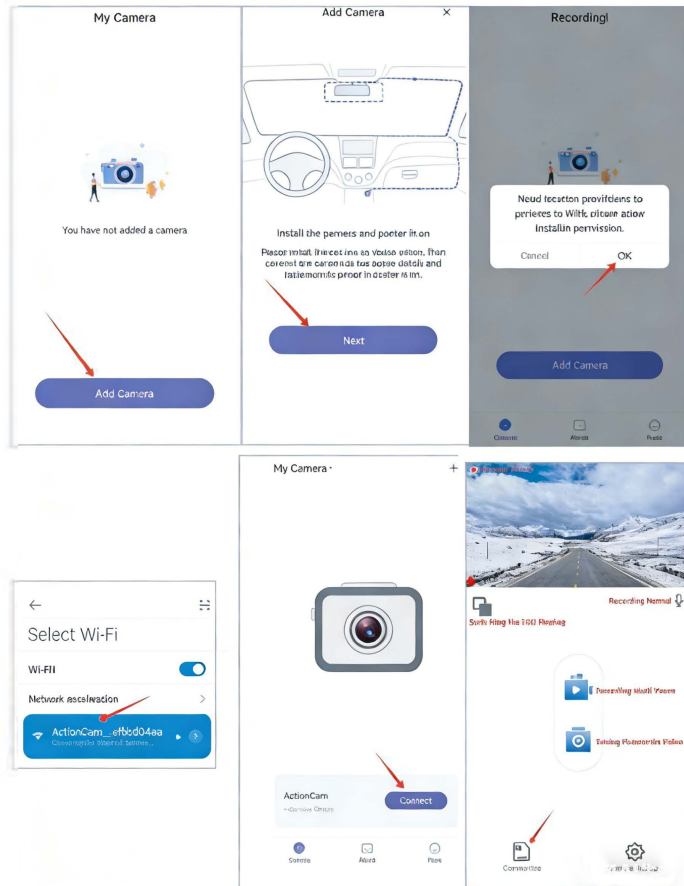
5.2.Connect to the dash cam

5.2.1:Open the WiFi connection mode;A-Long press the UP button and the dash cam will automatically activate WiFi connection mode. Alternatively, B-enter the system menu and then turn on WiFi connection mode.

5.2.2: Open the Viidure APP and operate as shown below.

5.2.3: Go to the WiFi connection page on your mobile phone, find the WiFi SSID corresponding to the dash cam, and enter the WiFi password: 12345678 to complete the WiFi connection.

5.2.4: Return to the Viidure APP, where you can view recorded videos and set up the dash cam.



5.3.View Recorded Videos

Click "Camera Files" below to view recordings.

Note: Videos played on the phone are compressed. For original HD versions, download to your phone first.

5.4.Download Videos

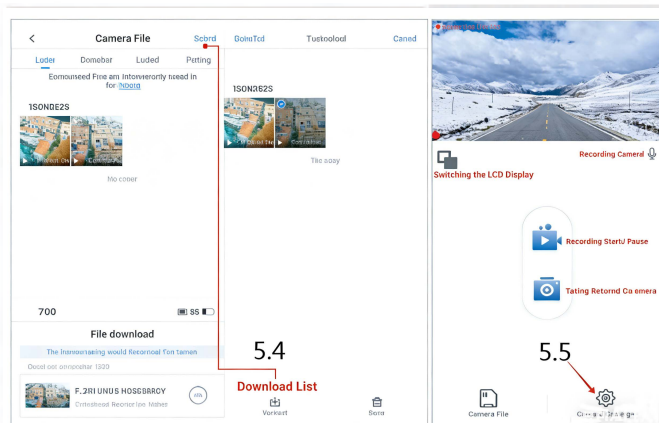
Select desired video(s) and tap the "Download" icon at the bottom to download.

5.5.Set Up the Dash Cam via the APP

Click "Camera Settings" at bottom right to access settings. Specific parameters are as follows:

6. Return to key operation

When your phone is connected to the dash cam, the dash cam cannot be operated. To switch back to operating the dash cam: Method A.Exit the Viidure APP on your phone; Method B.Press and hold the dash cam's UP button for 3 seconds, then select "Exit".



FCC 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 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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

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

This equipment 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.

Radiation Exposure Statement:

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