

User Manual

Product Name: Dashcam
Model: B53P
Batch Number:B53PV1

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※ Warning

1.Prohibit the use of data cable to connect the machine to boot, it will lead to insufficient voltage on the machine motherboard to repeat the boot or can not start, easy to make the machine damaged!

2.Since electronic products have strict voltage requirements, please use our standard car charger for power supply. If we do not configure the charger, the machine may not work normally. Please use our products correctly to avoid damage to the machine caused by improper operation.

3.The driving recorder has high requirements for memory cards. Please use a professional driving recorder card with a CLASS10 or higher memory card, otherwise it may cause issues such as inability to record videos and video lag.

4.It is prohibited to use the rear camera of other merchants to connect our machine, as inconsistent signals may cause it to be unusable.

This user manual details how to use, and provide you with detailed information, including the use, Operational and technical specifications, please read the manual carefully and fully understood before using, please keep this manual Book, we hope that this product will meet your needs and long-term service to you!

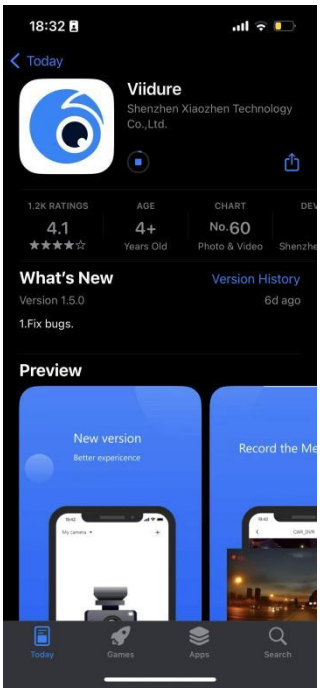
Ⅰ. Introduction to main functions of mobile app

1. Download app

App loading can be performed in two ways:

(1). Go to the app store to download

For IOS system, you can search "Viidure" in the app store to download:



(2). Scan the QR code for IOS and Android systems, which can be downloaded by scanning the QR code "Viidure" APP. The steps are as follows:

A. Open wechat or other software with "scan" function to scan

B. Select the corresponding system of the mobile phone and click to download

2. Registered account

(1). Enter the "Viidure" app for account registration

(2). Fill in the corresponding information as required, obtain the verification code and fill in it. Click registration to complete the operation

3. Connecting the camera

(1). Enter the mobile phone wifi list (as shown in the figure below), click "YantopCam-******" to enter the recorder device name, enter the password "12345678", and the mobile phone is successfully connected to the recorder;

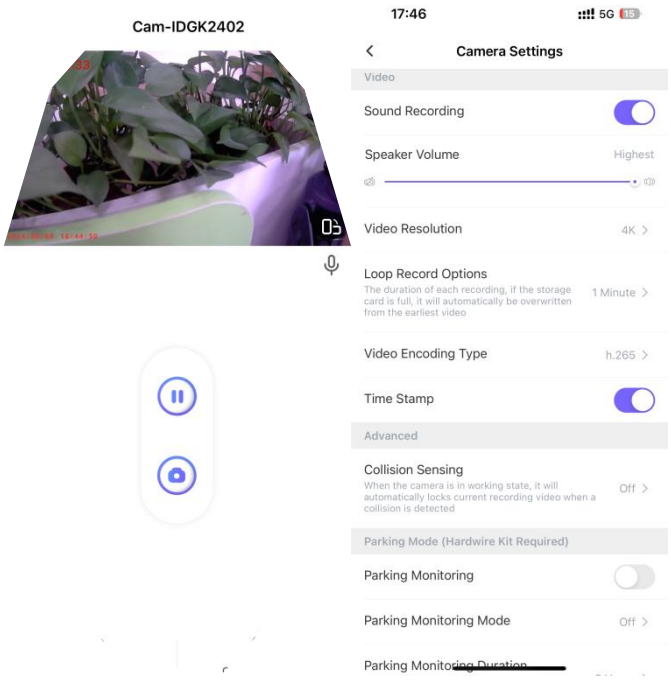


(2). Log in to the downloaded app,"Viidure" enters the main interface, click the camera icon above "YantopCam-******" to enter the recorder screen;

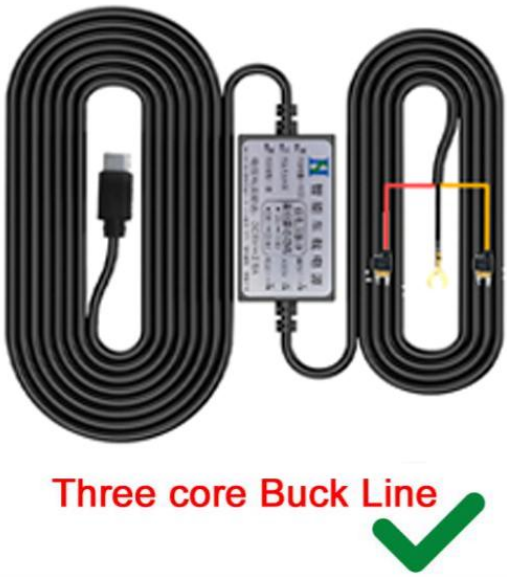


4. Parameter setting

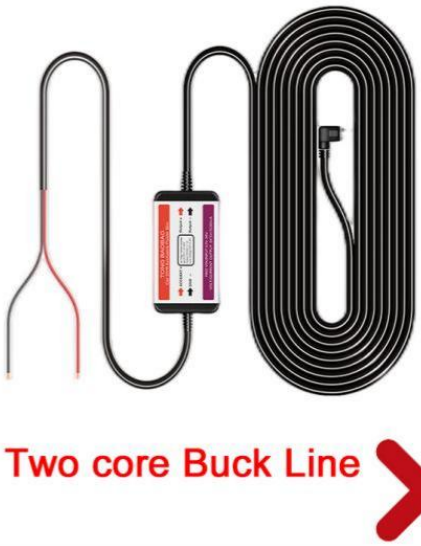
Set the parameters of the dash cam, such as modifying the WiFi password, recording or not, and displaying the watermark time,Video cycle time, collision sensitivity, video resolution, etc.



5. Parking monitoring (Optional)



Three core Buck Line



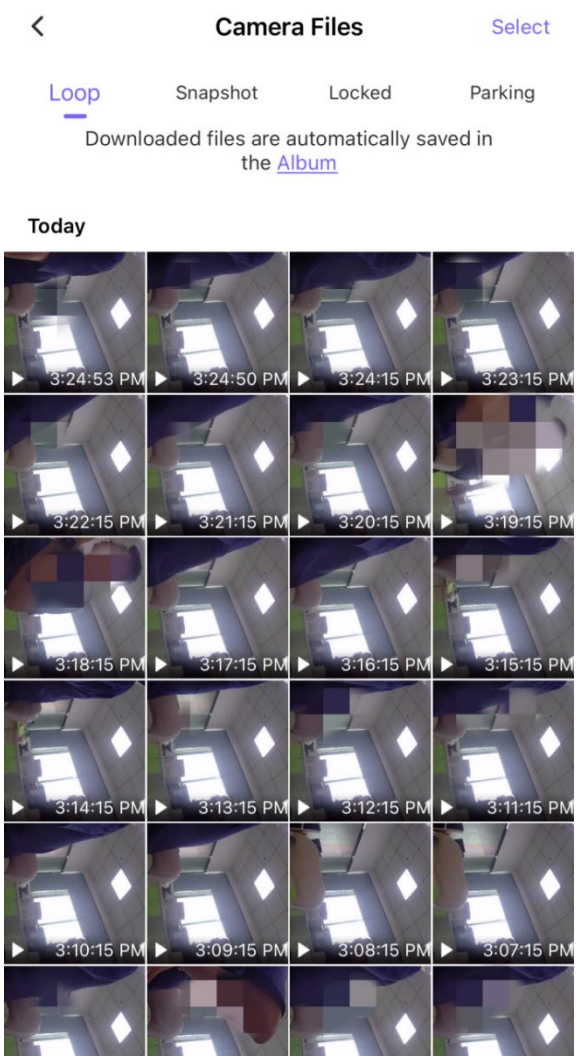
Two core Buck Line

The parking monitoring mode requires a three core buck line connection, and ordinary car chargers can not trigger this function!

Parking monitoring function triggered - time setting for time-lapse recording cycle: 6 hours, 12 hours, 24 hours, 48 hours, (set a 6-hour time, and the machine will automatically shut down after continuously recording for 6 hours after triggering the parking monitoring function)

Low voltage protection : 11.7V (When use parking monitoring function, the dash cam will automatically shut down when the car battery voltage is lower than 11.7V)

6. Video review and download



7.Format Memory Card

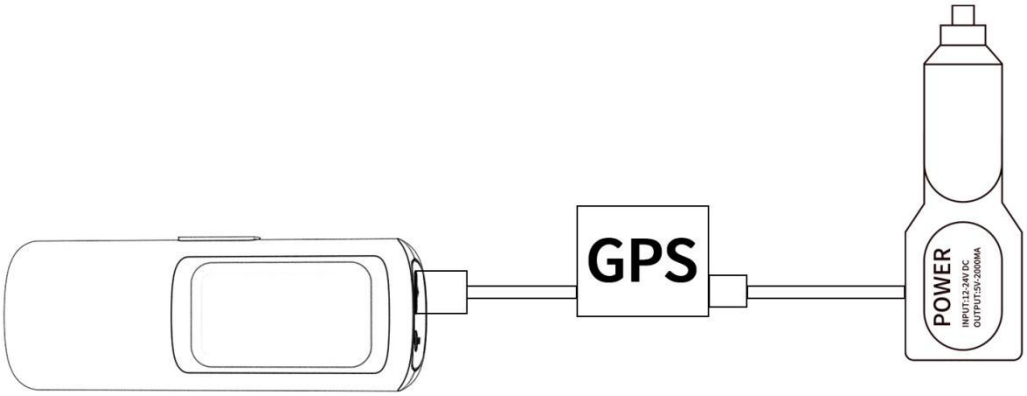
When the memory card is inserted into the camera for the first time, it will prompt the need to format the card, as shown in the figure. After formatting the memory card, the camera will start recording. The steps for formatting the card are as follows:



(1). Press the power button three in a row according to the camera prompts to format the card, accompanied by voice playback (in English);

(2). Connect the camera's WIFI and format the memory card through the mobile app.

8.GPS function



GPS Connection Method: Dash Cam → GPS module → Car charger / Hardwire Kit (Buck Line)

GPS Tracker

PC Version ： GPS track map player dowload

PC version enters website https://pcgps.ce2ce.com/hit/hitplayer.html. html to Download.

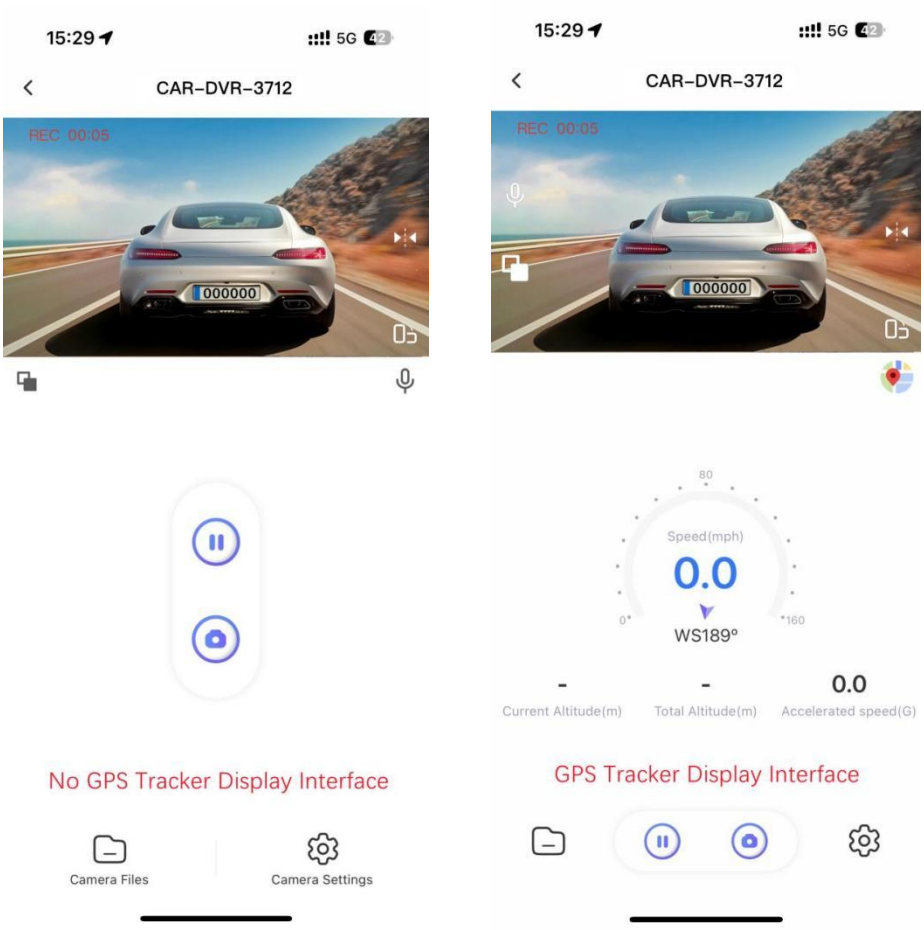
Note : system requirements

1. Windows 7/8/10 operating system, 64 bits , 32 bits ; (Windows Xp does not support).

2. Mac os system directly in the store search: HIT GPS Playerv download and instal.

3. open the software after installation, open the video file that needs to be played, or drag the file directly to the player bar, then display the GPS track after playing.

Mobile Version： GPS track successful, the mobile app can display: speed, direction, and coordinates.



Ⅱ. Product description





1. Power key 2. TYPE-C Charging Port 3. TF card slot 4. AV Port

Key function description:

1. Power key=On / off function

In the shutdown state, long press the [power key] for 3 seconds to turn on the power supply of the machine, and the machine will start working automatically.

Press and hold the [power key] for 3 seconds when the machine is turned on. The machine will automatically save the video file and user settings and shut down.

2. Power key=Reset function

Press the "power button" 5 times continuously, the machine will reset and restore to the factory settings. If you encounter a machine crash, you can restore the machine by resetting it.

3. Power key=Screen switching function

Short press the "power button" once, the display screen will switch between "front camera picture", "rear camera picture", "time display picture" and "APP two-dimensional code download picture.

Ⅲ. FAQ:

Under normal operating conditions, if the products have problems, please refer to the solution:

1. Can not take photos or video: Check TF card whether there is enough space, whether locked.

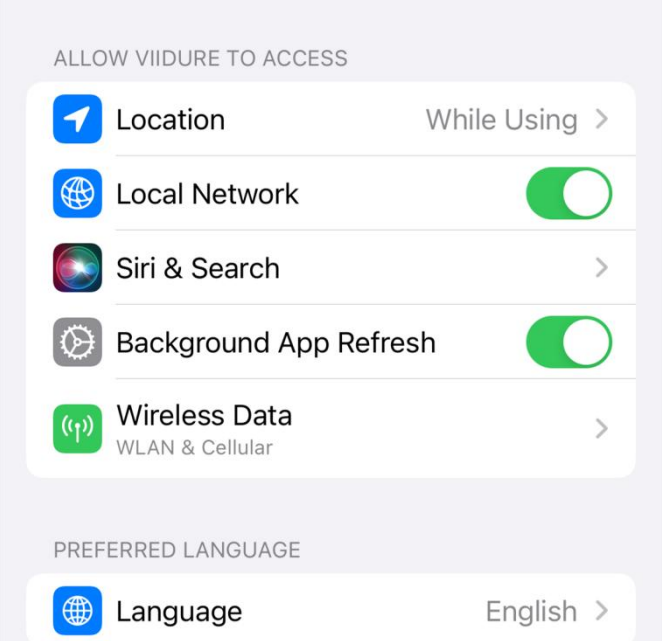
2. When recording, it will automatically stop: Because of huge high-definition video data, use SDHC compatible high-speed TF card, high-speed TF card will be C10 identity.

3. Replay pictures and videos, the "File" prompt An error occurred when TF card memory data: Resulting in incomplete files, use the Car DVR "Format" function, reformat the card.

4. The image is foggy: Please check the lens for dirt and finger prints. Before shooting, wipe the lens with lens paper.

5. The recorder does not work: You can press the reset key with a sharp object and then start it again to restore normal.

6. Open the network access permission for the first time, and open the local photo album



7. If the mobile phone cannot be connected to the product: First of all, check whether the mobile phone is connected to other WiFi hotspots. The app can only be connected to the recorder when the WiFi in the mobile phone settings is connected to the recorder (for example, at home, it is found that the recorder cannot be connected, so it is necessary to check whether the WiFi signal in the mobile phone settings is connected to the WiFi in the home)

8. The real-time picture of the mobile phone is stuck, which is generally related to the WiFi signal: For example, when the mobile phone is too far away from the recorder, the WiFi signal is weak, and the real-time picture of the mobile phone will get stuck. In addition, if there are too many WiFi signals around the recorder, it will also interfere with the recorder and cause the real-time picture to jam

9. The preview speed in the album is very slow: It may be that there are too many video files in the TF card, resulting in the timeout of obtaining file information. Consumers are advised to format TF cards regularly

10. Record appearance many clients connect to it. But only one mobile phone can be used to link at the same time. If it is found that the mobile phone cannot be connected to the recorder, it should be ruled out whether the recorder is connected to other mobile phones

11. Use the computer to play video recordings:The product uses H.264 compression format The file type is mov or MP4 format. Many Microsoft Windows computers' built-in playback software bodies (such as Windows Media Player) do not support H.264 encoding format It may not be able to play, or the playing of the movie is not smooth, the frame is fixed or broken, or the video and audio are not synchronized. It

is recommended to download other professional playing software (such as potplayer, etc.).

Ⅳ：Installation guide

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

   [Note] Please use a high-speed TF card (Class10 or above), with a capacity of no less than 32GB, and the maximum supported TF card is 128GB

3. Fix the recorder on the car windshield.
4. Insert the car charger into the car cigarette lighter. Depending on the configuration, you can also choose to use a **Hardwire kit(Buck line)** to draw power from the car. Open the fuse box and correctly connect the B+, ACC, and GND lines

(Note: If you need a Hardwire kit , please purchase it separately)

5. Use the charging extension cable to connect the USB port of the recorder to the car charger.

   [Note] When wiring, the charging extension cable can be laid along the edge of the car windshield.

6. Install the rear camera at the rear of the vehicle, and pay attention to the direction when installing. The wiring can be laid along the roof of the vehicle. After installation, connect the rear plug to the rear camera interface of the recorder. (Note: The rear camera is optional)
7. Adjust the lens position to ensure that the lens is level with the ground.
8. Start the engine and check whether the machine has been installed correctly. When the machine is installed correctly, the system working indicator light is on;

when the machine starts to enter the recording state, the video indicator light flashes, indicating that the installation is complete.

Installation diagram：

Supply power Method:

1. Connect the car Fuse box power supply. (Recommended, and need to buy Hardwire kit)

2. Cigarette lighter power supply connector.

Installation Steps:

1. Insert the connecting wire into the gap of the roof of the front windshield.

2. Take out the seal on the glass and the co-pilot cover.

3. Insert the connecting wire into the card slot.

4. Plug the 12V-24V power adapter into the vehicle’s 12V power(Cigarette Lighter) port.

Please Note:

1. Please use the original factory standard adapter charger, start and charge it, connect one end of the car charger to the device's USB port, the other end into the car port, and the device will start once the car engine launch.

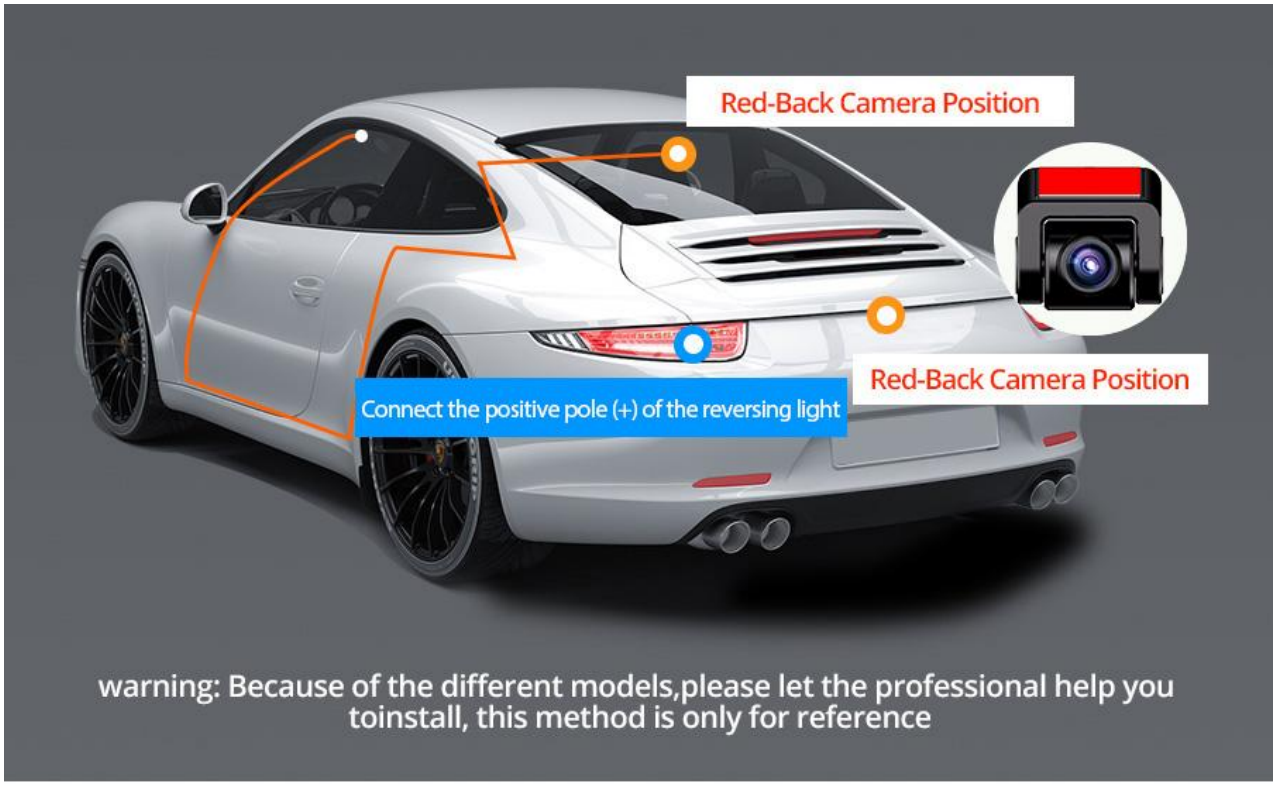
2. Not personally dismantling the machine, to avoid affecting the warranty.



About Rear Camera Installation(Need to buy original rear camera)

Please connect the rear camera's Red cable wire with your car reverse lamp power's Positive pole(+). and then plug the car charger into the cigar lighter to power supply the car dvr.When you get your car in Reverse Gear,the car dvr will automatically switch to the rear camera with parking line.Then the auto reversing function will work.

If you don't need this function, please ignore the red wire, don't need to connect anything.



Warning:
In strict accordance with the in-
structions to install, prevent the
recorder burn, recommended
professional master installatic





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