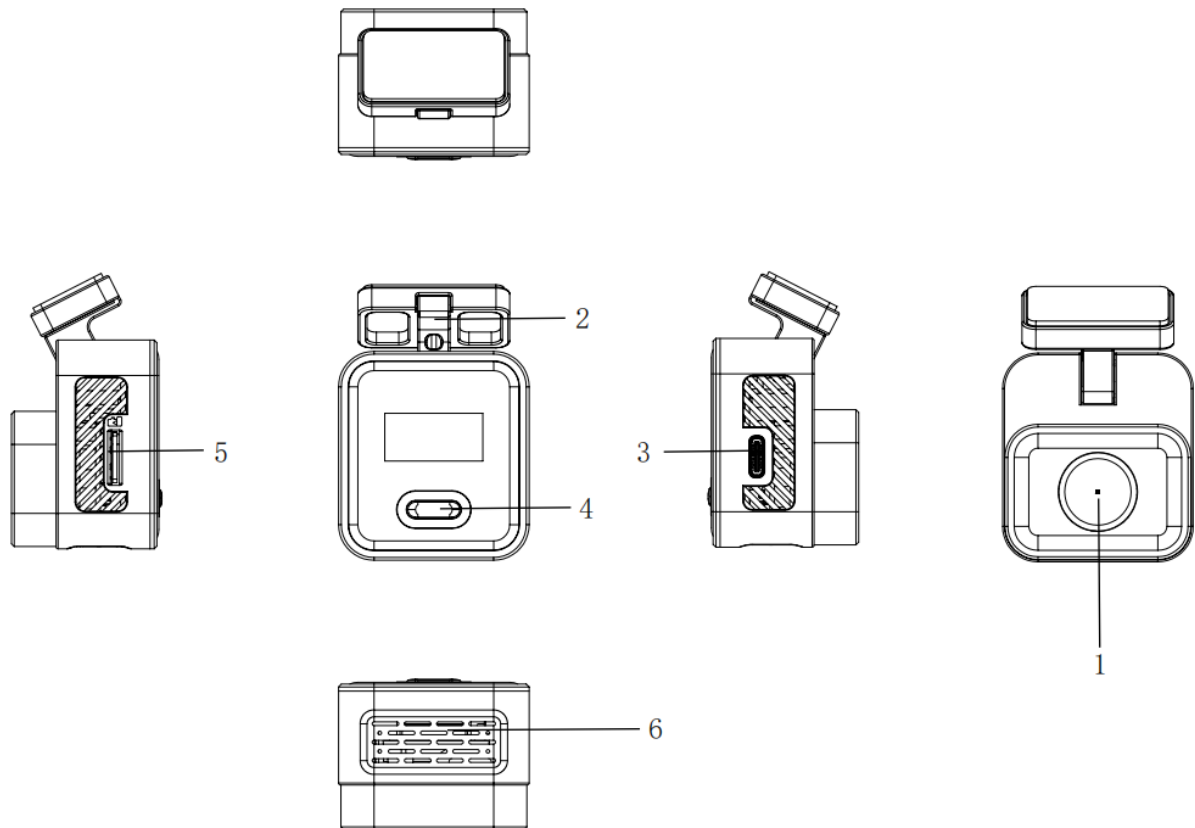


VS103B User Manual



Product Structure:



1.Lens

2.3M sticker Holder

3.Type-C power charging port

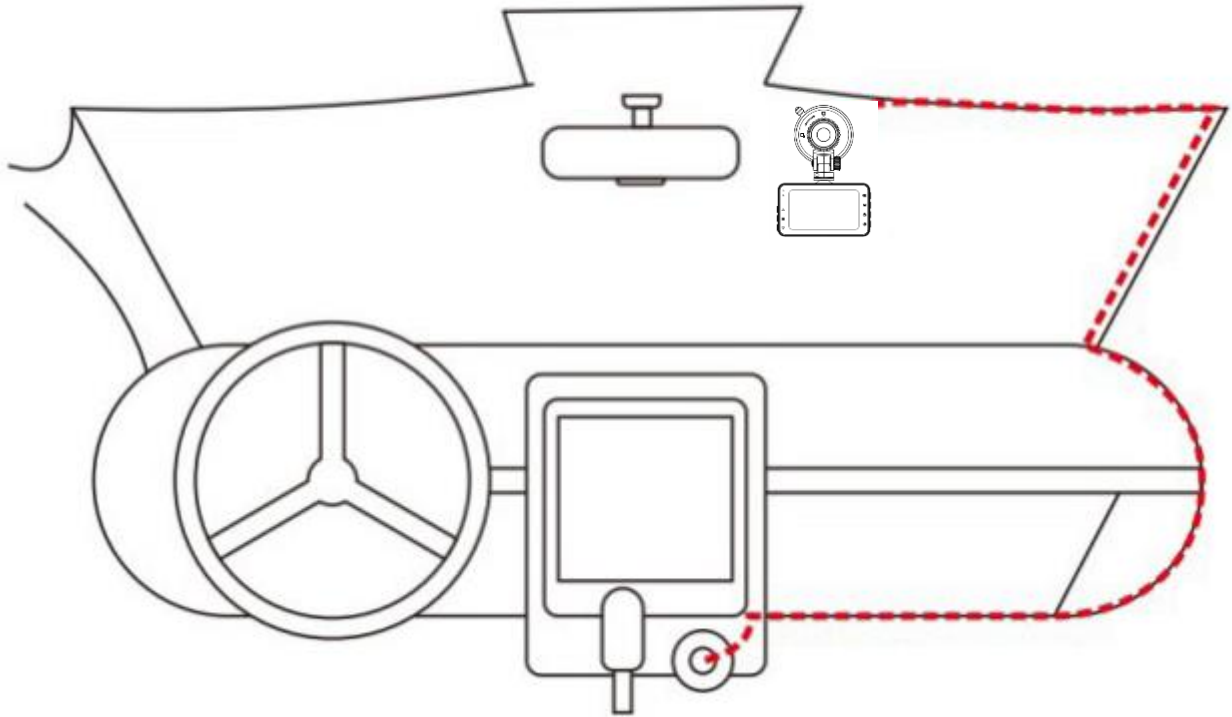
4.Power

- Long press 3 seconds to power ON/OFF the camera. When the camera is on, the blue indication light here will blink.

5.SD card port

6.Speaker

Set up and Installation



Quick Guide:

1. Insert a Micro SD card into the dashcam to store videos. Use a high-speed Micro SD card
2. Connect the VS103B dashcam to the 3M sticker holder and attach it to the inside of the front windshield
3. Plug the included Type-C power adapter into the car cigarette lighter socket, connect the Type-C side of the power adapter to the device charging port, and then connect the camera to the device. Route the excess cable along the interior for a better look.

4. Start the car and the camera will automatically turn on. Before going on the road, make sure the camera lens is clean and without lens film, and nothing is blocking the lens

Common faults

DVR doesn't turn on: Check that the vehicle is in the ignition on state and power is in connection

DVR cannot record: Ensure whether the SD card is full or damaged. Format the SD card or replace the new SD card for troubleshooting

Unclear picture quality: check the DVR lens and windshield

SD card

The system supports up to 256 G Micro SD memory card. In order to maintain smooth video recording, it is recommended to use a high-speed card of Class 10 or above. 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 card is a consumable, please maintain it regularly, for example, format the SD card every 1-2 months.

How to connect Wi-Fi:

Step 1: App download address: Download "VIIDURE" in store and install; Or can Scan QR Code to download application;

Apple IOS



Android:



Step 2: Enter the menu page and turn on the WiFi function; Wi-Fi ON;
Then WiFi information will appear on the screen

Step 3: Open the mobile phone setting page, select WLAN selection.
And connect WiFi: DVR_3614
Password: 12345678

Step 4: Open the “VIIDURE” APP to stream/preview videos.

Specification:

CPU	GK7201V300
Sensor	GC2053
Resolution	FHD@30FPS
Screen	No screen
Video Format	TS
Photo Format	JPG
Wi-Fi	Optional
Motion Detection	Support
Loop recording	Support
G-sensor	Support
GPS	Optional
Power Supply	Super Capacitor
Accessories	Car charge, Holder, 3M sticker Holder

Note:

Product Specifications could be subject to modification due to upgrading or revising. Please regard the actual product as the standard form.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

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 and your body.