

USER MANUAL



4K+4K 2 Channel
Front & Rear Dash
camera with WiFi 6

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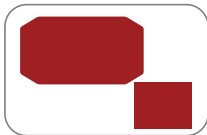
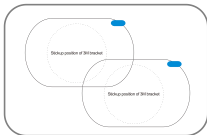
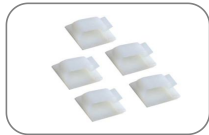
Chapter 11 Camera Settings

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Packing List

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- 1 x 4K Dash Camera
- 1 x 4K Rear Camera
- 1 x Rear Camera Cable
- 1 x 32GB Micro SD Card
- 1 x Car Charger
- 5 x Cable Clips
- 2 x Electrostatic Films
(Front & Rear Camera)
- 2 x Spare Sticky Tapes
(Front & Rear Camera)
- 1 x Installation Tool
- 1 x User Manual



1. Dash camera requires a continuous power source for operation.
2. During installation, ensure that the normal deployment and operation of the airbags are not compromised. For your safety, avoid using non-genuine or low-quality charging cables and accessories.
3. Please format the Micro SD Card in the Dash camera before use.
4. Please do not use the Dash camera near any devices that emit radio interference.
5. It is normal for the Dash camera to get warm during use.
6. Please refer to the user manual for further information.



Warning



No Fire

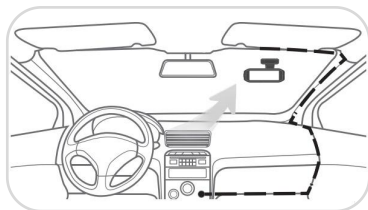


No Overheat

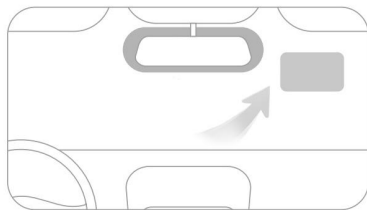


No Hit

1. Please confirm the optimal installation position (Ensure that the normal deployment and operation of the airbags are not compromised), clean the windshield and ensure it is dry before attaching.



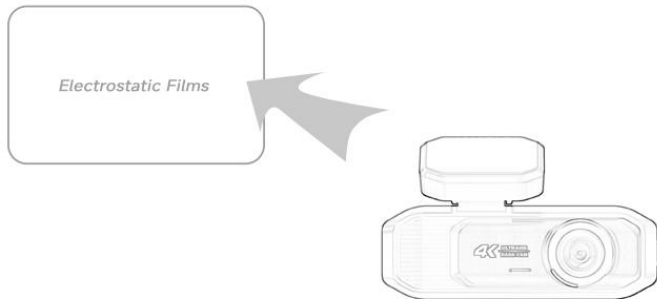
2. Peel off the back of the electrostatic film cover. Do not touch the middle, where you will stick the sticky tape.



3. Align the electrostatic film precisely over the area of the windshield where the mount will go. Squeeze out any bubbles between the film and the glass.

4. Use the car charger to switch on the machine and connect your mobile phone to the WiFi. Then use the VIIDURE App to view the camera's capture, adjust the Dash camera angle to find the best view.

5. Peel off the red protective liner to reveal the adhesive side intended for the windshield. Carefully position the sticky mount in the desired spot. Press firmly and evenly to secure it to the film and the windshield.



Installation

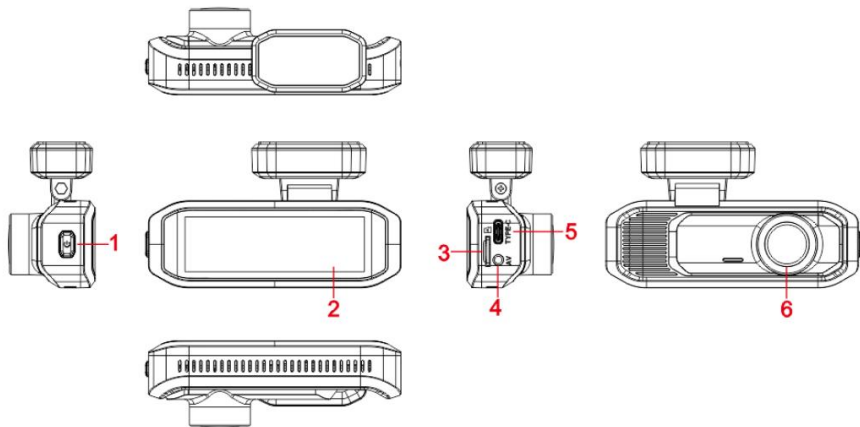
6.The Micro SD Card has been inserted into the Dash camera,it will automatically switch on after you connect to car charger.

7.You can set up more functions by connecting to the mobile App.



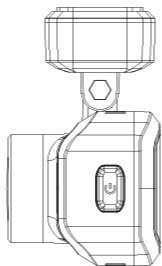
WiFi hotspot name: FHCam-XXXXXX
WiFi password: 12345678





1. Power Button
3. Micro SD Card Slot
5. Type-C Connector

2. Display Screen
4. Rear Camera Input
6. Front Camera Lens



Power Button

1st short press

When the Dash camera is connected to your vehicle's 12V power supply, it will automatically turn on.

2nd short press

Follow the voice prompts and press the button once to format the card.

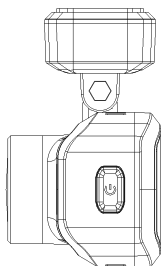
3rd short press

After formatting the card, short press again to get the App code.

4th short press

Once you have scanned the App code, short press to check current Year/ Date/ Time and the day of Week.

Short press power button again, you will get the WiFi hotspot name and pass word.



Power Button

5th short press

After checking the WiFi information, short press again to return to recording mode.

Switch between the front and rear camera

In video mode, short press to switch the front and rear camera.

Reset

After turning on the Dash camera, short press the power button 5 times quickly (Finish within 2 seconds) to restart it.

Both 2 cameras will start recording instantly when the Dash camera is powered on, and the images will be displayed by default on the screen. You can switch between front and rear camera by press power button shortly.

While connecting to WiFi and accessing the VIIDURE App to view live footage on your mobile phone, the Dash camera will automatically close the display. You can playback, edit, download or share video files directly via the App.

Download and Connect to App

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All of this Dash camera's settings can be controlled via the VIIDURE App. Please follow the steps below:

1. Download the VIIDURE App from the Apple App Store or Google Play Store using the QR code.

2. Power up the Dash camera, it will open the WiFi function automatically.



3. Once the App has been downloaded and installed on your smartphone, open your smartphone's WiFi settings and connect to the wireless hotspot named FHCam-XXXXXX (Where XXXXXX is the unique number for each Dash camera)

4. When prompted, enter the password 12345678

5. Once the connection has been made, open the VIIDURE App. You will now be able to access the live recording screen for stored videos, and Dash camera settings.

App Operation

Connect your smartphone to the Dash camera as per the instruction above and open the VIIDURE App.

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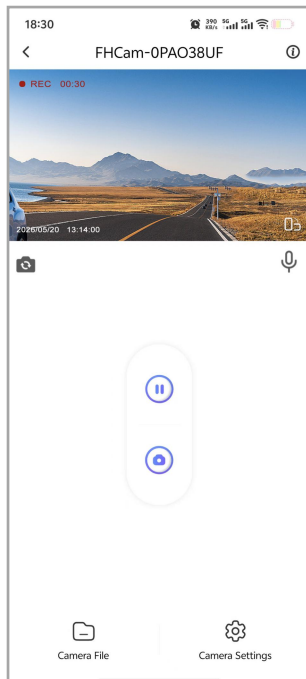


App Video Playback

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For video playback, please follow the steps below:

1. Open the VIIDURE App.
2. Press the Camera File and select the video you want to view.

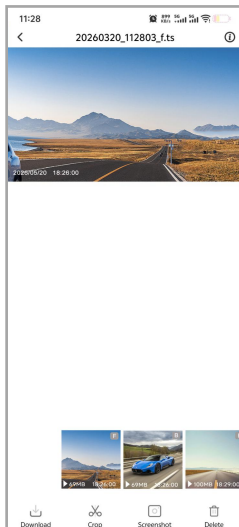
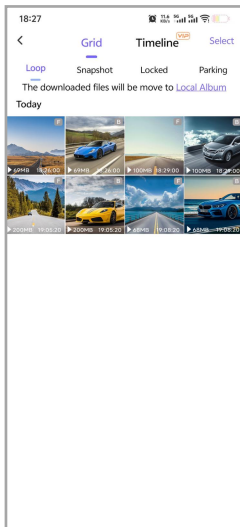


Downloading Videos from the App

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To download your Dash camera videos, please follow the steps below:

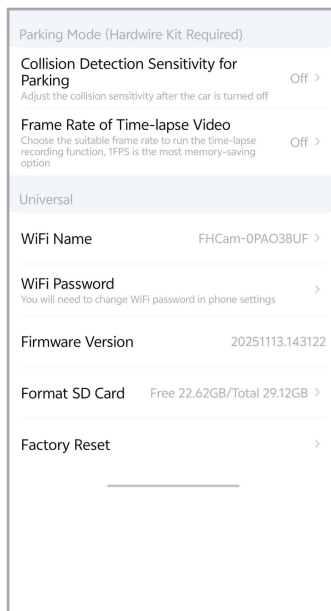
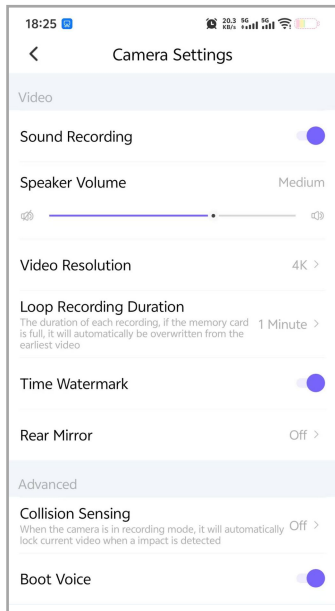
1. Open the VIIDURE App.
2. Press the Camera File after pause recording.
3. Select the video and press the Download button.
4. The download will start and save to your smartphone local album.



Camera Settings

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The following camera menu functions can be selected on the VIIDURE App.



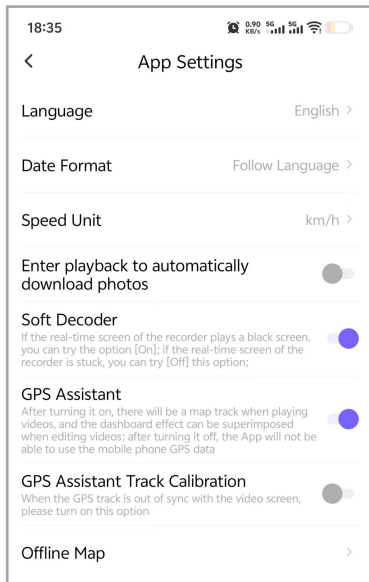
Function	Default	Menu Settings
Sound Recording	On	On/ Off
Speaker Volume	Medium	Off/ Low/ Medium/ High
Video Resolution	4K	2K/ 4K
Loop Recording Duration	1 Minute	1 Minute/ 2 Minutes/ 3 Minutes (If the memory card is full, the Dash camera will automatically be overwritten from the earliest video.)
Time Watermark	On	On/ Off
Rear Mirror	Off	Off/ Preview Mirror/ Video Mirroring/ Mirror All/ Cancel
Collision Sensing	Off	Off/ Low/ Medium/ High/ Cancel (When the camera is in recording mode, it will automatically lock current video when a impact is detected.)
Boot Voice	On	On/ Off

Function	Default	Menu Settings
Collision Detection Sensitivity for Parking	Off	Off/ Low/ Medium/ High/ Cancel (Hardwire kit required, need to buy separately.)
Frame Rate of Time-lapse Video	Off	Off / 1S / 2S / 3S / Cancel (Hardwire kit required, need to buy separately.)
WiFi Name	FHCam-XXXXXX	You can change WiFi name in smartphone settings.
WiFi Password	12345678	You will need to change WiFi password in smartphone settings.
Firmware Version		Firmware Version
Format SD Card	Memory card capacity	Deletes all recorded data from the Micro SD Card.
Factory Reset		Restore factory settings

App Settings

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The following App settings can be selected on VIIDURE.



App Settings

12

Name	Default	Menu Settings
Language	English	English, Spanish, Chinese, French, Italian, etc
Date Format	Follow language	Year/ Month/ Date/ Time
Speed Unit	Km/h	Km/h, mph
Enter playback to automatically download photos	Off	On/ Off (If the real-time screen of the recorder plays a black screen, you can try the option ON; If the real-time screen of the recorder is stuck, you can try OFF.)
Soft Decoder	On	On/ Off
GPS Assistant	On	On/ Off (External GPS module required, need to buy separately.)
GPS Assistant Track Calibration	Off	On/ Off (External GPS module required, need to buy separately.)
Offline Map		

FCC Caution.

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.

*RF warning for Mobile device:

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.



CAR DASH CAMERA

ENJOY YOUR SAFER DRIVING & JOURNEY