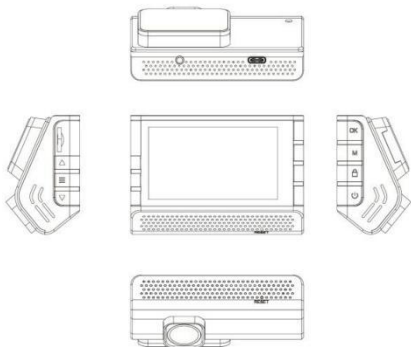


Ultra HD




Dash Camera





User Manual

1. Button instructions:



Button Function

Power 	Press and hold the power button for 4 seconds to turn on/off the camera. When the camera is on, short press to turn on/off screen display.
Mode 	Mode Button is disabled during recording. press Ok button to stop recording, and then press Mode button to enter the mode. First press to access to Picture Mode. Second press to access to Playback Mode. (Check pictures and videos recorded) Third press to return to Video Recording Mode.
Menu 	Menu Button is disabled during recording. First press OK button to stop recording, and then press Menu button to access to system setting menu. Once again press to exit menu.

UP 	During video recording, short press to turn ON/OFF audiorecording. Long press for 3 seconds to turn ON/OFF WiFi connection. In setup menu, short press to select options and adjust values. In Playback Mode, short press to select files.
Down 	Short press to switch camera screen, long press for 5 seconds to release, display GPS system information, Press the menu button to return to video recording mode. In setup menu, short press to select options and adjust values. In Playback Mode, short press to select files.
Lock 	During video recording, short press to manually lock current video.
OK 	In Video Recording Mode, short press to start/stop recording In Picture Mode, short press to take a photo. In Setup Menu, short press to confirm selection and changes In Playback Mode, short press to play a video file.

2. Recording/ taking pictures basic operation instructions:

Recording

The machine turns on and enters the recording interface, and the recording icon is displayed in the upper left corner of the screen. Start recording when start recording, the screen will have a red dot flashing. At the same time, cannot operate the menu and switch the working mode, if you want to do that, need press OK to stop recording.

Taking pictures

In the recording interface, press the mode button once to enter the photo interface, and press the OK button to take a photo.

1) Video/picture playback

Press the mode button twice to enter the playback interface. (Check pictures and videos recorded)

- ①. Front normal video - Front locked video - Front road photos
Rear normal video - Rear locked video - Rear road photos

- ②.Press the "up/down" to select former Video/picture,Press the "OK" button again to play the video/photo.
- ③.Exit by pressing the mode button.

2) Settings

In the standby mode, press "Menu" go to menu interface, and press the "OK" to change what you need,press the "Menu "again to exit .

3. Install APP& Connect WIFI

[note:please press up button for 3s to turn on/off wifi connection!](#)

A: Install APP:

Search " Viidure " in app store, or scan the follow QR to download the app.



After installate the app will prompt "if you want " Viidure " to access the photos of your phone", click"OK"

B : Connect wifi

1) Select "On" in the setting, you need to search for WIFI and enter the password in your phone when use it first time, (the wifi name will start

with the words "CAR DVR-*****", the original password is 12345678.)

2) Open the APP, after connect success, you can view the video on the phone.

4: GPS tracker (Optional)

1) GPS connect success, there will have a green gps logo on the screen;(if not success, it is red)

2) GPS connect success, the stored video will be marked with the corresponding coordinates (longitude or latitude), and the speed of the car;

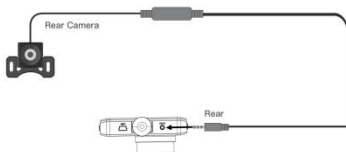
3) when playback the video in the phone, it will play the gps tracking information too



Note:

It needs USB power supply for GPS positioning

Position 2: Rear camera should be installed near the license plate. Position 2 is very advised. Both the rear viewing and reverse guidance images are sharp and clear. To use the reversing function– please install the rear camera in position



5. Settings

1) Resolution : 4K / 2K / 1080P

2) Loop recording: support 1min/ 2 min/ 3 min, default is 1min

3) G-sensor:support OFF / Hight / Middle / Low.default is "Low" ;

4) Parking Monitor: default is "off" ,if you set "On" , after you turn off the dvr, and if there is a shock, it will turn on and recording, and turn off after 15s;

5) Time-lapse:Time-lapse fps: OFF/1fps/2fps/5fps,default is "off" ;

Time-Lapse duration:OFF/8hours/16hours/24hours,default is "off" .

6) WiFi settings: select: ON / OFF; wifi name:CAR DVR_****,

wifi password: 12345678. Scannable QR code icon.default is "off" .

7) Screen saver:OFF/1min/ 2 min/ 3 min, default is OFF.

8) Record Audio:OFF/ON,default is ON.

9) Beep Sound:OFF/ON,default is ON.

10) Exposue:-3/-2/-1/0/+1/+2/+3,default is 0.

11)White balance:OFF / Sunlight / Cloudy day / Tungsten lamp /

Fluorescent lamp.

12)Frequency: 50HZ / 60HZ.

13)Language:Chinese , English , German , French , Espana , Italy .

14)Auto Power off: OFF/1min/ 3 min/ 5 min, default is OFF.

15)Date Stamp: default is "on" , display the video time.

16)Date / Time : set the time , support set in the time in the dvr or set it in the phone app.

17)Format: Select "Confirm" to delete all data of TF card.

18) Default Settings: Select "Confirm" to restore factory settings.

19)Version:The firmware version of the dash cam.

20)Speed unit:NM/H,KM/H.(Optional)

6.Parameter

Camera lens	6G Night vision lens
Display	3.0inch IPS
Video format	MP4
Voltage	DC 5V
Memory	TF card, 10 class, max support 128GB
Operation temperature(°C)	(-20°C-60°C)
language	multi-language
Loop recording	Support
Delay shutdown	Support
Parking monitor	Support
G-sensor	Support
Lock	Support
Recording	Support
Video Code	H.264/H.265
WIFI	Support