



USER MANUAL

Exclusive 3 channels camera



Please download WIFI products
(No download required for non-WIFI)
Press and hold the key to open
the hot spot of the machine

Packing details drawing:

1. Packing envelope
2. Product specifications
3. Adjustable 3M rubber bracket
4. Host-traffic recorder
5. TYPE-C car charging cable (for power supply)
6. Waterproof and pull headphone hole (for use after recording car)

一、Product Specification

DDR	Built-in 64M
FLASH	8M SPI norflash
Display Screen	2.0 inch IPS HD screen
LCD resolution	800X480 pixels
External port	TYPE-C 5V1A power adapter port
	Max support 64G Class10 TF card
	2.5mm digital 720P rear view lens port
Speaker	Monophonic 15*10mm speaker
MIC	4015 Standard Omnidirectional Microphone

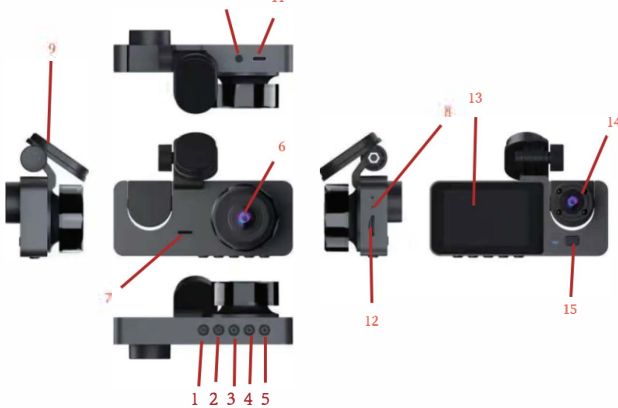
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Features:

Front camera	6-glass/F2.0aperture/170°wide angle
Inside camera (optional)	VGA 120°
GPS tracker	NO
AV OUT	NO
Rear camera	6M cable/2.5mm port
Photo	Support
Lens rotates	Adjust manually
WDR	Support
HDR	Support
Reversing (V18.0)	Support
Video format	AVI
Image format	JPG
Compression format	H.264
Battery	150mAh polymer lithium battery
Language	support multi-language
G-sensor	Support
Motion Detection	Support
Delay shutdown	Support
Loop recording	Support/Do not leak seconds
Sound record	Support
Fill light for night vision	Support(Open manually)
Parking monitoring	Support
Front camera	Max 1920*1080P(30fs)
In-car camera resolution	HD640*480(25fs)
Camera resolution	Max support 3M
Working Environment	
Operating temperature	-40°C~70°C
Operating humidity	15-65%RH
Storage temperature	-40°C~70°C

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二、Key Features (picture for reference only, mainly in kind)



- 1) Confirm button
- 2) Menu/Camera/Playback
- 3) Down
- 4) Up
- 5) Power button
- 6) Front camera
- 7) Microphone
- 8) Reset button
- 9) Hidden interface
- 10) Rear camera interface
- 11) Power interface
- 12) TF Card slot
- 13) Display screen
- 14) Inside camera
- 15) Turn night vision on/off

【OK】 Power button, short press to turn on/off screen, long press to switch on/off the device.
【M】 Menu/camera/playback button
Press 【OK】 key to stop recording, press 【M】 to enter photo mode, press 【OK】 to take photo. In the camera mode, press 【M】 to enter playback mode, press 【OK】 key to playback. Lock function: In case of videorecording, short press 【M】 for a key lock function to protect the current video file, and this file will not be covered by the cycle video. In video mode, long press 【M】 to enter video menu settings as follows:

Recorder Menu		
1	Resolution	1080P FHD/720P VGA
2	Loop recording	Off/1minutes/2minutes/3minutes
3	High dynamic range HDR	on/off
4	Exposure compensation	-3.2, -1.0, 1.2, 3
5	Motion detection	on/off
6	Sound record	on/off
7	Time stamp	on/off
8	Number	on/off

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9	G-sensor	High/Medium/Low Sensitivity	When an car occur collision/stop, it will lock current video and can't be covered
10	Parking monitor	on/off	unattended surveillance
11	Date/Time	Adjustment Years/months/days/hours/minutes/seconds	
12	Automatic shut-down	Off/1minutes/5minutes/10 minutes	
13	Keypad tone	on/off	
14	OSD language	S. English/French/Spanish/Portuguese/Italian/German/Dutch/Russian/Chinese	Choose a language
15	Light source frequency	50Hz/25Hz/60Hz	Choose the Light source frequency
16	format	Confirm/Cancel	format TF card
17	Screen save	Off/30seconds/1minute/2minutes	
18	Default setting	Confirm/Cancel	
19	version	Machine software version number	

In photo mode, long press 【M】 to enter photo menu settings as follows:

1	Shooting method	Single shooting/2 seconds timer/5 seconds timer/10 seconds timer
2	Resolution	1M/2M/3M
3	Continuous shooting	on/off
4	Picture quality	High quality/Standard/economy
5	Acuance	Strong/Standard/Soft
6	White balance	Automatic/unlight/indoor/daylight/lamp/fluorescent lamp
7	ISO	Automatic/100/200/400
8	Exposure compensation	-3 -2 -1 0 1 2 3
9	Time stamp	Off/Date

【▶】 Down key, short press 【▶】 to select function at the Menu interface, short press button to turn on/off sound record at the shooting interface.
【◀】 Up key, short press 【◀】 to select function at the Menu interface; 2. In case of video recording, short press OK button to pause, then short press 【▶】 button to switch front-inside view image (require inside view lens); 3. long press 【▶】 button to switch front-rear view image; 4. In case of front-rear view image, short press OK button to pause, then short press 【▶】 button to switch front-rear view image (require rear view lens) 【OK】 Confirm button, short press to confirm in the menu interface, short press to video record on/off in the video mode.

Rear view lens (optional)
In case of video recording, 4 pin plug of rear view lens insert AV-in hole of device, there's a rear view image in top-right of the screen, that means connected successfully; short press OK button to pause, long press 【▶】 button to switch front-rear view image. When hang up "R" gear, it will show full image of rear view.

Note: This device can only support dual camera to video record at the same time instead of 3 channels camera, that is front-inside camera or front-rear camera; if installed a rearview

camera and choose front-inside view mode, it will automatically indicate full image of car reversing visual when you hang up "R" gear, but won't effect front-inside video record, also will automatically switch back front-inside view after cancel "R" gear.
As for system update to support 3 channels camera to video record at the same time, please prevail in kind and we're sorry for no further notice.
Reset key [RESET]
If the recorder crashs and an accidental operation is not a normal fault, press [RESET] to shutdown the device, then press [OK] to reboot the device.

Installation Notes

1. Please test the rear view camera firstly, if it works well then install (package without rear view lens can be ignored).
2. Turn off the car engine.
3. The TF card insert the recorder slot.
【Note】 Please use the high-speed TF card (Class10 above), capacity of not less than 4GB, TF card maximum support 64GB.
4. The recorder via a bracket fixed to the front windshield of the car.
5. Insert the car charger into the car cigarette lighter.
【Note】 When wiring, extend the charging line along the edge of the car door frame and carpet under the car laying along the edge of the car roof laying. 【Note】 There are two ways to install the rear camera:
A. Assembled on the glass above and behind the car, hands on self-installation (Reversing visual function can not be achieved, only real-time recording rear video).
B. To find a professional installation staff installed in the license plate above the camera at the same time need to connect the power reversing lights (Reversing visual function can be achieved).
6. Adjust the lens position to ensure the best viewing angle.
7. Start the engine and check that the machine is operating properly.

Features

1. Use the automatic recording function
Start the car engine, the recorder automatically starts to open the recording function.
Close the car engine, the recorder automatically saves the contents of the log and shuts down. Recorded video segments are stored on the TF card. When the TF card is full, the recorder will overwrite the oldest recorded image preferentially. 【Note】
a. Time segment of record can be set 1/2/3 minutes in the menu.
b. The video individually saved in the folder named "DCIM" and "DCIMB" in TF card (package include rear view lens).
3. Use motion detection
In standby mode, enter the menu screen open the motion detection mode. When the lens is sensitive to the peripheral area of a moving object, the state machine into the camera recording 30 seconds after the system stops recording. To exit the motion detection mode, in standby mode to enter the menu screen close motion detection mode.
4. G-sensor
The built-in gravity sensor (G-sensor), if serious vehicle collision, the recorder will lock the first 5 seconds and 10 seconds after the time data when the accident occurred while the bottom left of the display screen displays a lock icon. Locked images will be saved as a special file, the file

will not be overwritten cycle.
【Note】 Gravity sensor (G-Sensor) is optional, if you need, you need to change setting in the setup menu according to their image.

5. The device has a key lock feature that will need to retain image without being locked loop overwritten. In the video mode, short press 【M】 key trigger will then lock the entire video image.

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6. In shooting mode, Press the 【M】 key to enter the menu setting, find the date/time menu, short press the 【OK】 button to confirm and return to the setup menu settings, press the 【M】 key to exit the menu setting. 【Note】 In order to effectively record the date and time traffic safety accident knowledge, before using the menu setting.

7. File playback
In the playback mode, press the 【OK】 key to play back. To exit playback mode, press MODE button again.

8. Reversing visual function
First, you must connect the car with car charger/rearview camera connect the reversing light. Insert the car charger, machine will automatically start recording status, screen switch to position in the recording mode automatically switches to the rear-view camera, display reverse image. After reversing visual machine automatically return to video mode. Reminder: Please test the rearview camera is normal before installation.

9. Parking monitor (To achieve unattended surveillance video)
To achieve this function must be connected to the machine in the case of electricity, in the main menu to open the motion detection and parking monitoring function, in the standby state of the vehicle under vibration or moving objects in front, the recorder according to G-sensor to sense automatically start the machine and automatically locks the video for 30 seconds, and automatically save the video file, the video 30 seconds after 5 seconds without the operation will automatically shut down.
【Note】 This function is only used when stopping. Please turn off the motion detection and stop monitoring function during normal driving.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.
This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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

三、Wi-Fi Connection And APP Control

1. Download Vidure APP

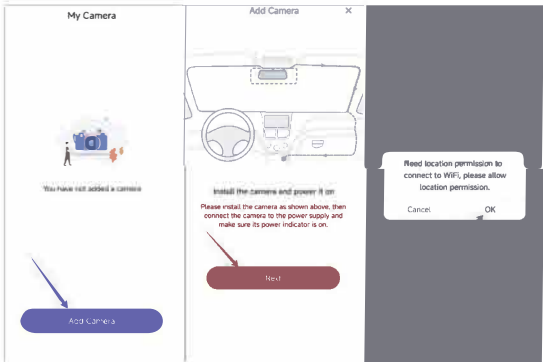
- 1) Method 1: Scan the QR code below to download Vidure APP
- 2) Method 2: You can search for "Vidure" in the Android App Store or the iOS App Store and download it.



2. Connect to the dash cam

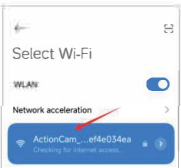
- 1) Step 1: Enter the video recording mode of the dash cam, then press the ▲ UP button, the dash cam will automatically enter the following wifi connection mode. The dash cam screen will display as follows:

2) Step 2: Open the Vidure APP and operate as shown below:

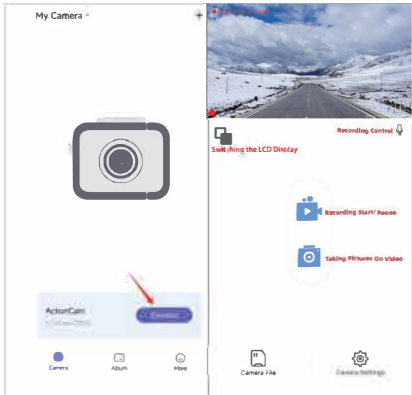


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- 3) Step 3: Enter the WIFI connection page of the mobile phone, find the WIFI SSID corresponding to the driving recorder, and enter the WIFI password: 12345678 to complete the WIFI connection.



- 4) Step 4: Return to the Vidure APP, where you can view recorded videos and set up the dashcam.



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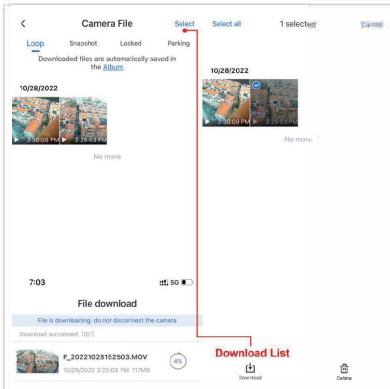
3. View recorded videos

- 1) Operation step: Click "Camera File" below to view the recorded video.
- 2) Note: The video played on the mobile phone is compressed. If you want to watch the original high-definition video, please download it to the mobile phone to play.



4. Download videos

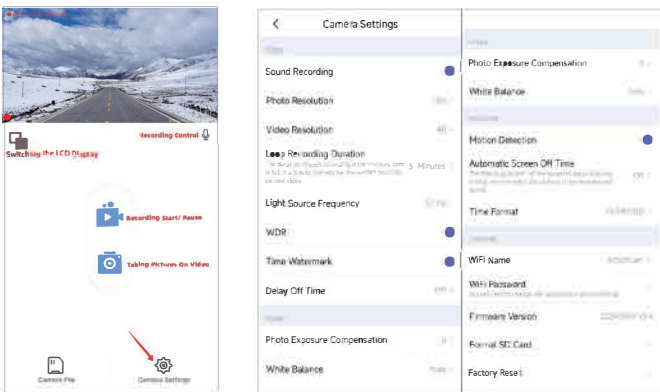
- 1) Operation step: Select the video you need and select the "Download" icon at the bottom of the screen to download the video.
- 2) Note: After the video is downloaded to your phone, if you need, you can share it with your friends or social media, or collect evidence to protect your safety and rights.



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5. Set up the dashcam through the APP

- 1) Click "Camera Settings" on the bottom right of the page to set up
- 2) Specific setting parameters are as follows:



6. Return to key operation

If the dashcam screen shows the following situation (WIFI connection prompt), and you want to restore to the recorder recording screen, you close the Vidure APP and press the ▲ up button of the dashcam at the same time, and wait for 3 seconds to restore.



7. Technical Support

If you encounter any problems in connecting the APP and the dashcam, you can contact our technical team through the email below. Our technicians will help you solve the problem as soon as possible.

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成品: 100x140mm

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