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Global Sources V35AX Dash Cam



Product Usage Instructions

Power Button

- **Function:** Switch the machine on and turn off the display.
- **To Switch On:** Press and hold the Power button for 2 seconds.
- **To Turn Off the Display,** press the Power button in the power-on state.

This product uses a high-performance chip to provide high-definition video and seamless, dynamic videos.

Support 4K true ultra- high-definition video recording. Please read this manual carefully before use and keep it properly. We hope this product can meet your needs and serve you for a long time!

Product Specifications

CPU	V35AX(ARM Cortex A7@720MHz)
Storage	256MB DDR3L
Display screen3.0-inch	IPS HD screen
Display resolution	854 x 480

External port	MINI USB 5V/2A power interface
	CLASS10 TF card
	3.5mm three-section digital post-recording camera interface
Speaker	8 ohm 1 watt mono round speaker
Mic	4015 standard omnidirectional microphone
Features:	
Front camera	2G4P/F1.8 aperture/ 140° wide angle
Front camera quality	4K (3840 x 2160)/2k/1080P
Rear camera	AHD1080P/140° wide angle
Rear camera quality	1080P (1920 x 1080)
Rear camera wire	6 m / 236 inches
TF card	Built-in class 10 TF card
Photograph	support
Video Format	JPG
Photo resolution	12M/10M/8M/5M/3M
Touch function	support

Connect with mobile phone	Support the WiFi link
Reverse video	support
Loop recording	support
Night vision	Support
Video format	MP4
Storage compression	H.264
Battery Type	210mAh polymer lithium battery
Power cable	3.5 m / 138 inches
10 languages	English, French, Spanish,.etc
Gravity sensor	motion monitoring, lock video
Parking monitoring	abnormal monitoring, lock video
Delay shutdown	support
USB storage	support
Mute video recording	optional
Net weight	435g
Weight	500g
Size	150 x 110 x 100 mm
Working environment:	

Operating temperature	-20°C~65°C
Operating humidity	15-65%RH
Storage temperature	-30°C~80°C

Key function introduction

- 1. Power button
- 2. Up button
- 3. OK button
- 4. Down button
- 5. Menu button
- 6. AV-in
- 7. USB-in
- 8. TF card slot
- 9. Reset button
- 10. Microphone



Power button

Function 1: switch machine

- In the power-off state, press and hold the [Power button] for 2 seconds to turn on the power of the machine, and the machine will start working automatically.
- In the power-on state, press and hold the [Power button] for 2 seconds. The machine will automatically save the video files and settings and shut down.
- Function 2: Turn off the display
- Press the [Power button] in the power-on state to turn off the display, and press it again to turn on the display.

Mode key

- Function 1: Mode function
- In standby mode, short-press the [Mode key] to switch between different modes (recording/photographing/playback).

Function 2: Menu function

In standby mode, short press the [Mode key] to enter the menu setting page, and the user can set some functions according to their own needs.

OK key

- Function 1: Start/stop video recording
- In video recording mode, short press the [Enter key] to start recording, short press the [Enter key] again to stop recording.
- Function 2: Photographing the key
- In the camera mode, short-press the [OK button] to take a photo.
- Function 3: File playback key
- In the file browsing mode, short-press the [confirmation key] to play the video.
- Function 4: Confirm key
- In the state of standby recording mode/photographing mode/playback mode, long-press the [Menu key] to enter the menu mode, short-press the [Up key/Down key] to browse, short short-press the [Enter key] to confirm

Down key

- Function 1: Page down
- It is the page down function in the menu settings and playback mode.
- Function 2: The microphone
- In the main interface, short-press the button to turn on/off the microphone.

Up key

- Function 1: page up
- It is the page up function in the menu settings and playback mode.
- Function 2: Switch WFI
- When not recording, long-press the up button to turn on/off WIFI
- Function 3: Lens switching function
- After the rear lens is connected, the dual camera will be displayed automatically. In video recording mode, short-press the [Up key] to switch between the front lens, picture-in-picture, and rear lens; in photo mode, short-press the [Up key] to switch between the front lens and the rear lens.
- Reset button [RESET]
- If the recorder crashes or accidentally operates incorrectly, please find a small stuck pin and press the reset button on the side of the fuselage, and the machine will restart normally.

Touch TP

In the case of not using keys to operate, you can click and touch TP instead of keys to perform a series of operations.

Video interface:

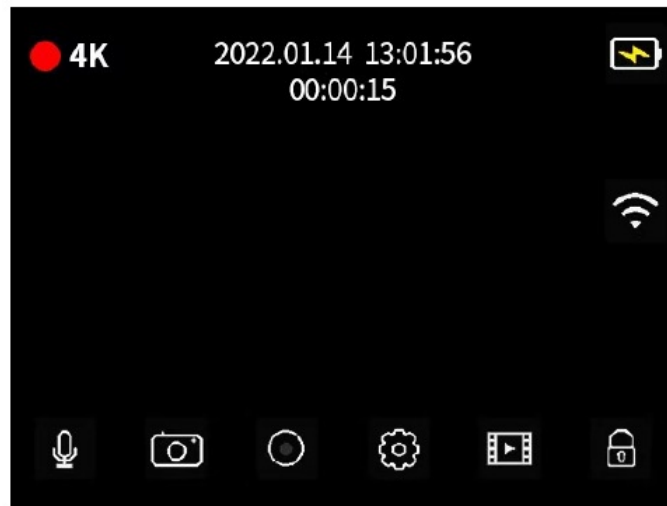
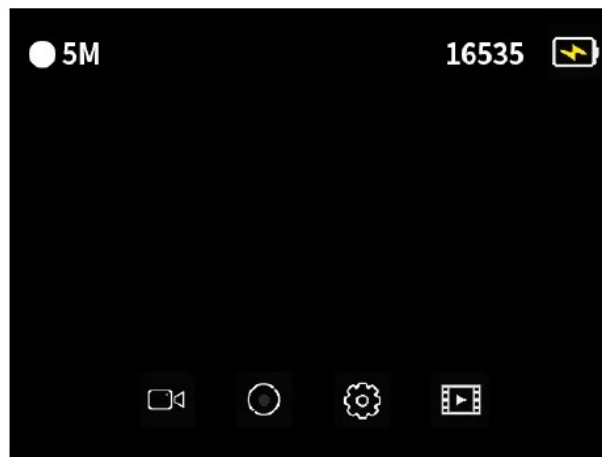


Photo interface:



- Function 1: Swipe the screen from right to left to switch front and rear windows
- Function 2: Swipe the screen from left to right to enter the playback interface

In the video recording state, click and touch the 'Settings' icon to enter the settings menu., The specific items are as follows:

Recording Menu			
1	Return		
2	Video resolution	4K/2K/1080P	
3	Recording time	Minutes 1 /3 /5	

4	License plate number	off/on	
5	Video audio	off/on	Turn on sync recording on or off
6	Time watermark	Open close	
7	Collision Sensitivity	Off/low/medium/high	After violent shaking or collision, the video is automatically saved and cannot be overwritten
8	Parking mode	Close/open	Unattended surveillance video, video is automatically saved and cannot be overwritten
9	Automatic	Off/1min/3min/5min	

	shut-down		
10	Screen sleep	Off/1min/3min/5min	

11	Light source frequency	50HZ/60HZ	Select according to current region
12	USB mode	Storage/charging	
13	Posterior mirror	Off/on	
14	Speaker volume	Mute/low/medium/high h	
15	Switch sound	Off/on	
16	Touch-tone	Off/on	
17	Language	10 languages	
18	Date time	Adjust year/month/day/hour / minute/second and date and time format	
19	Format storage card	Cancel/Confirm/Quick Format	Format TF card
20	Reset	Cancel confirm	Machine restore default settings
21	Mobile Internet	WiFi on/off and name password	Connect local hotspot

22	Version number	Machine software version information	
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On the main interface of the machine, touch the 'photograph' icon to enter the Photo mode, and touch the 'settings' icon again to enter the camera setting menu. The specific items are as follows:

Photo menu			
1	Return		
2	video size	12M/10M/8M/5M/3M	
3	Continuous shooting	switch	
4	video Quality	Premium/Standard/Economy	
5	Sharpness	Strong/Standard/Soft	
6	ISO	Auto/100/200/400	
7	Anti-shake	Open close	
8	Version number	Machine software version information	
9	FPS	30 frames	
10	Aperture	F1.8	

(The driving recorder is an electronic product, and the product will be continuously updated and optimized. The picture is for reference only, please refer to the actual information displayed on the machine for details.)

Installation guide



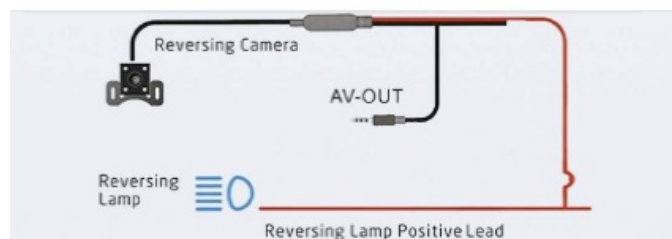
Rear cable installation
Method 1



Rear cable installation
Method 2



Rear cable installation
Method 3



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 (Class 1 C) or above.) With a capacity of not less than 16GB, the TF card supports a maximum of 128 GB.
3. Fix the recorder at a suitable position on the front windshield of the car.

4. Plug the car charger into the car cigarette lighter. Use the charging extension cable to connect the USB port of the recorder to the car charger.
5. **[Note]** When wiring, the charging extension cable can be laid along the edge of the car windshield-
6. The rear lens can be installed on the rear of the vehicle by sticking or screwing, and pay attention to the correct direction when installing-Wiring can be run along the rcx)f of the vehicle- After the installation is complete, connect the rear plug to the rear camera interface of the recorder.
- (**Note**) If you need to use the reverse view function, you need to connect the red wire on the rear lens cable to the positive pole of the vehicle's reverse light.
7. Adjust the lens position to ensure that the lens is at the best shooting angle.
8. Start the engine and check that the machine is installed correctly

[Note] When the machine is installed correctly, the system working indicator light is on; when the machine starts to enter the recording state, the recording indicator light flashes-

Packing list



Function introduction

1. Use the automatic recording function

Start the car engine, the recorder will automatically start and start the recording function, turn off the car engine, the recorder will automatically save the recorded content and shut down. The recorded videos are saved in segments on the TF card. When the TF card is full, the recorder will overwrite the earlier recorded videos. The recording time quantum can be set in the menu.

[Note] When the TF card is full, the recorder will overwrite the earlier recorded videos.
The front normal folder is “front norm,” and the back normal folder is “back norm”
The front lock folder is “frontEMR” and the back lock folder is “back EMR”
The front photo folder is ‘front_photo’ and the back photo folder is ‘back_photo’

2. **Using the manual recording function**

Press the recorder [power button], press the confirmation button to start recording
after the recorder is started, the recording dots will flash and the recording time will be displayed- If you need to shut down, press and hold the [Power button] for 2 seconds, and the recorder will automatically save the record and shut down-

3. **Collision sensing function**

This machine has a built-in collision sensor (G-sensor)- If there is a serious vehicle collision, the recorder will lock the original video at the time of the accident and save it as a special video. At the same time, the red dot on the upper left corner of the screen will change to a small yellow dot, meaning that this video is a locked file. Locked videos will not be covered by loops-

[Note] The collision sensing function will only work when it is turned on.

[Tips] The collision sensor (G-sensor) supports sensitivity adjustment, and the setting can be changed in the settings menu according to actual needs.

4. **Date and time settings** in standby mode, short-press the mode button to enter the menu setting interface, or click the setting button to select the date setting. Swipe up and down to adjust the date and time, then click key [OK] to save the set time.

(**Note**) To effectively record the date and time of obtaining evidence of driving safety accidents, please set the correct time before using the device.

5. **One-button mute function**

In the working state, click the screen recording button, the microphone on the screen will become a prohibition icon, indicating that the video recording function is turned off, and the recorder only records videos but not sounds- When the recording button is clicked again, the microphone on the screen turns into a recording icon, indicating that the recording function is resumed-

[Tips] The settings will be saved automatically, and there is no need to set the mute function after turning on the phone again.

6. **Shooting file playback**

In the video recording and photo taking interface in the power-on state, press the menu button to enter the playback interface-

7. **Reversing visibility** First of all, the car charger must be connected to the recorder, and the red wire on the cable camera is connected to the reversing light- After connecting the car charger, the driving recorder will automatically start the recording state, and if there is a reversing car in any state, the reversing video will be displayed. After the reverse view is over, the recorder will automatically return to the video recording mode.

8. **Parking monitoring**

When the parking monitoring function is turned on and the recorder is in the off state, if the car vibrates slightly (the trigger sensitivity can be set in the menu according to needs), then the recorder will automatically turn on and record for 30 seconds, and then turn off (This video is a locked video)

[Note] This function is highly sensitive, and frequent startups will consume a lot of power until the 11th hour is exhausted. This function is closed by default; it is recommended to turn it on with caution, and it needs to be manually turned off.

9. **License plate number**

Select the license plate number to enter the license plate setting interface, then press [OK] to set the license plate-Using [up key] or [down key] to select the character number, then select [OK] to jump to the next digit setting, after the last digit is set, press the [OK] button again to confirm the license plate number to be changed.

10. **WIFI function**

Clicking the wifi icon on the recording interface and photo interface to turn on/off the wifi can find the wifi option on the settings interface, and the detailed information of the wifi. After connecting to the wifi from the mobile phone, the user can open the APP[RoadCam] to operate the machine from the mobile phone-

- WiFi name: WiFi- camera-ac54- xxxx,
- Default password: 12345678.

WiFi APP download link:



Note: The instructions and specifications may be changed due to system updates and other reasons. Please refer to the actual product!

Warning:

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.

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, under 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 according to 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 to 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. **NOTE:** This device and its antenna(s) must not be co-located or operated in conjunction with any other antenna or transmitter.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance of 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Declaration

The driving recorder is a recording device related to video and sound while the vehicle is driving, and it is only used as an auxiliary reference in the event of an accident.

Note: The machine must be in a normal working state before it can record video files. However, the video will be damaged or lost in the following situations;

1. Pulling out the TF card during video recording will cause the last video file to be damaged or lost. An illegal power failure during video recording will cause damage or loss of the last video file.
2. During the recording process, the video file is damaged or lost due to the destructive collision of the machine.
3. The Storage card was loosened due to a large collision during the recording process, which would damage the video file or cause the video file to be lost.
4. The video recorded by the driving recorder is only for reference, and our company is not responsible for the corrupted file, data loss and other situations caused by the abnormal operation of the machine.

The driving recorder is a recording device related to video and sound while the vehicle is driving, and it is only used as an auxiliary reference in the event of an accident.

Frequently Asked Questions

- **Q: How do I start recording a video?**

A: In video recording mode, press the OK button to start recording. Press it again to stop recording.


- **Q: How do I take a photo?**

A: In camera mode, simply press the OK button to take a photo.

Frequently Asked Questions	
Symptoms	Cause and solution
Can't record	Check if the Storage card is damaged or the Storage card required by the device has not been replaced
The rear lens does not display	Check whether the rear lens plug is loose, whether the rear pull cable or the rear lens is loose damaged
Not booting	The power cord is in poor contact or the factory-provided power cord is not used
The captured video is not clear enough	Please wipe off the oil and dirt on the lens surface to keep the Lens surface clean
The video file has missing seconds	Please use genuine high-speed C10 and above Storage cards

The machine automatically shuts down during normal video recording	<p>Unplug the Storage card to restore factory settings or reset and restart if the ambient temperature exceeds 70°C.</p> <p>There will be a probability that it</p>
	will automatically shut down
[Note] Proved by practice	<p>Most of the problems are related to the Storage card, and a small part is related to</p> <p>The power cord</p>

Documents / Resources

 <p>User Manual Dash Cam</p>	<p>Global Sources V35AX Dash Cam [pdf] User Manual</p> <p>F1, 2BB2Q-F1, 2BB2QF1, V35AX Dash Cam, V35AX, Dash Cam, Cam</p>
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References

- [User Manual](#)

2BB2Q-F1, 2BB2QF1, CAM, Dash Cam, F1, global sources, V35AX, V35AX Dash

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