

Product Precautions

- 1.Before installation, please check the accessories carefully to ensure that the products and accessories are correct and complete, and then start the installation.
- 2.During installation, be sure not to insert the car key into the power supply, and do not insert or pull out any machine accessories in the status of Power-on, including: rear camera, SIM card, SD card. These actions should be completed when power is turned off.
- 3.When the car key is plugged into the vehicle, the dash cam will automatically turn on. Please check whether the function of power on/off, the front and rear cameras and the rear view display are normal.
- 4.When the machine is in use, it is forbidden and dangerous to pull and insert the rear camera plug, GPS antenna and SD card, which will cause the recorded video files to be damaged and the machine to be abnormal or

damaged.

- 5.If you need to download the recording videos and images, press SD card directly when the car is turned off. Then insert the SD card into the machine again when the vehicle is turned off.
- 6.You must use C10 high-speed card (recommended capacity 8G-32G), lower than C10 will cause problems like video stutter, black screen, video can not be recorded or not be played or not automatically be covered.

Product Specifications

Product Feature	Dual 1080P 2-in-1 dash cam
G-sensor	Built-in(to save the file if emergency, and can 't be deleted if the collision of vehicles happen)
Screen	3.0" OLED Touch Screen
Lens	140 Degree ultra wide angle

Photo Resolution	VGA/1.3M/2MHD/3M/5M/8M/10M/12M
Video Resolution	Dual Cam: 1920*1080P 30FPS + 1920*1080P 30FPS
Video Code-c	H.264, MP4
Aperture	F/1.8
Language	English/Simplified Chinese etc.
Color	Black
Loop Recording	Support
Auto turn on/off while vehicle power on/off	Support
Motion detection	Support
Year/Month/Day/ Hour/Minute	Support
Photo Format	JPG
Memory card	TF card,Class 10 or above, Max support 128GB

MIC	Support.
Speaker	Support.
GPS	Support.
USB port	Storage /Charging /Power on and recording
Power Interface	5V 2.5A
Battery	Super capacitor
Working temperature	-10°C to 60°C

App Operation Instructions

Android system mobile phone

Open the “Google play store” search “Dashcam Player” to download and install.

IOS system Apple phone

Open the “Apple store” search “Dashcam Player” to download and install.

WiFi Connection

Open your smartphone WiFi settings and select Dash Cam Network: LS02.....; Use password 12345678 to connect.

Once connected, launch the APP to see live video, track your journey, change camera settings or download captured footage and photos.

GPS Player Software Installation and Using Instructions

If need check the GPS information , the professional player must be installed firstly

- 1.Please install the customized video player
- 2.Please copy the customized video player to computer and install.

Using the player software:

- 1.Please open the customized video player and install it for the first time use.
- 2.Click File –Open to choose the file which need play, and open the play mode directly, as below



FAQ

Under normal operating conditions, if there is problems with the device, please refer to the following methods to solve.

Q: Cannot take picture and record

A: Please check whether there is enough space for of TF card, or if it is locked.

Q: Stopping automatically while recording

A: Due to the huge amount of HD video data, please use high-speed C10 TF card with SDHC compatible, there will be the mark of C10 on the TF card.

Q: There is “wrong file” shown on LCD when replay the photo/video

A: Because of TF card storage error, please format your TF card.

Q: Fuzzy image

A: Please check if the lens stay with dirt, fingerprints, please cleaned lens with paper before shooting.

Q: Dark image when when shooting the scene of sky or water

A: There will have an impact on the exposure when the big difference between the scene. Please adjust the “EV” in the menu setting.

Q: The color is not good in the cloudy or indoor

A: Please check the “white balance” is Auto or not in the menu.

Q: Horizontal stripes interference in the image,

A: This is due to the wrong setting of light frequency error, please set the frequency 60HZ or 50HZ according to the local power supply.

Q: Freezing

A: Please reset to recover when device hangs off.

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 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 correct the interference by one or more of the following measures:

- Reorient the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into and outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

The distance between user and products should be no less than 20cm