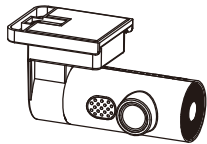
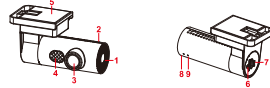


Instruction Manual



Exterior Key Description



1. Power button
2. Reset button
3. Lens
4. Speaker
5. 3M adhesive
6. TF card slot
7. USB_C port
8. Work indicator
9. Mic

Key Function Introduction

Reset key: short press to restart (hidden after shell mounting, need thimble)

Power button:

1. short press to turn on when power off,
2. after power on, long press 2-3 seconds to turn off the power

Turn on/off video: short press

Indicator light description :

Bright means power on, blue light flashes slowly means video recording, strobe means TF card failure.

1.APP download and installation:
The first time you use the recorder, please use your cell phone to download Vidure APP:



2. After starting the car to make the recorder power on and enter the working state, find the WIFI name starting with "K1000*****" (default) in the cell phone setting, enter the password 12345678 (default) to connect.
3. After the connection is completed, enter APP, the time of the recorder will be synchronized with the time of the current cell phone.

APP Operation Instructions

1.APP download and installation:

1. Download Vidure, after installation, click to enter as below:



2.Add device

Enter the cell phone system WIFI, select the recorder Wi Fi, enter the Wi-Fi password (the default password is 12345678), connect, enter the "Vidure" APP, finish adding;



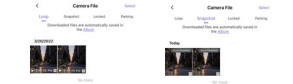
3.APP Function Introduction



4.Introduction to Logger Functions



- 1.Take a picture: Operate the recorder to complete a photo, the photo is saved on the recorder after completion;
- 2.Zoom: enter video full screen or exit video full screen;
- 3.Recorder File: Enter the file list on the recorder, press loop video, photo file, emergency, parking monitor.
- 4.Recorder Settings: Enter the setting interface of the recorder and set up Sound Recording, Video Resolution, Loop Record options and so on;
- 4.1 Recorder File Download
Click "Recorder File" to enter the file list interface, long press the picture or video that needs to be downloaded, click "Download" to start downloading the file, after the download is completed, the file is saved to the phone, and can be viewed through the "Album".



4.2 Recorder File Playback

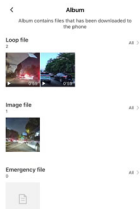
Click "Logger File" to enter the file list interface, no need to download, you can directly play the video on the logger, you can also take a picture of the current playing screen of the video;



Download: download the video to your cell phone;
Take a picture: take a picture of the currently playing screen and save it to your cell phone;

5.Albums

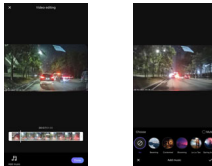
Enter "Albums" to manage pictures or videos downloaded to your cell phone, click "All" to enter the full list of videos in the category, the file list is arranged by date, click "Select" to select multiple files for operation.



Video: all video files;
Pictures: all picture files;
Emergency: collision-sensitive files;

6.File editing

Select the file in "Photo Album", select Edit, enter the editing interface, support for picture cropping; support for video cropping, music adding and other operations; can be saved in the system album for sharing.



Installation Guide:

- 1.Turn off the car engine.
- 2.Insert the TF card into the card slot of the recorder. Please use a high speed TF card (Class 10 or above) with a capacity of not less than 32GB, TF card supports up to 128GB.
3. Fix the recorder on the original rearview mirror of the car.
Note: When wiring, you can lay the charging extension cable along the edge of the windshield.
4. Adjust the position of the lens to ensure that the lens is level with the ground.
5. Start the engine and check whether the machine is running normally.

Technical Parameters

Name	Parameter
G-sensor	Built-in (emergency save in case of car accident, not be deleted) default off
Lens angle	140 degree high resolution wide angle lens
Language	English (broadcast)
Lens video resolution	1080P (1920x1080)
Storage compression mode	H.264
Video file format	TS
Image file format	JPG
Loop record	Seamless loop video recording, no missing seconds
Switch on/off with the car	Support car ignition on and off
Time watermark	Support
Memory card	TF (support up to 128GB)
Built-in microphone	Hi-Fi microphone (default on)
Built-in speaker	8Q10.5W
Light source frequency	50HZ/60HZ
On-board power supply DC	5V/ 1A
Storage Temperature	-20℃~75℃
Operating Temperature	-20℃~70℃

Troubleshooting

Under normal circumstances, if there is a problem with the product, please refer to the following methods to solve it:

- 1.When you can't take photos or videos, please check if the TF card format is FAT32;

- 2.When video recording, it will stop automatically, due to the huge data of HD video, please use high speed C10 TF card;

- 3.Replay pictures and videos, there is a "file error" prompted by the TF card to store the information when the error occurred, resulting in incomplete files, reformat TF card can be solved;

- 4.Please check the lens to see if there is dirt, fingerprints before shooting, use lens paper to wipe the lens;

5.Downtime

Please use the card pin to insert into the reset hole to reset after downtime.

Disclaimer

A. Standard version of the car recorder for the vehicle traveling in the process of image and sound and other related information for the record, the instrument to save the information is only used as an auxiliary reference, the Division of any non-normal use of the product appeared in the bad file, data loss caused by any loss is not jointly and severally liable, we recommend the use of Class 10 or above the memory card (memory card writing speed greater than 10M), and at the same time to avoid misunderstanding of the user, the following instructions: the machine must be in a normal state to record. In order to avoid any misunderstanding among users, we would like to make the following explanation: the machine must be in normal condition to record. But in the following cases will lead to image loss or loss:
1. Illegally pulling out the memory card during the recording process, or any other abnormal operation behavior, may lead to the loss of the last recorded file or loss.
2.Loss of video files due to destructive collision of the machine during the recording process.

B. During the use of the recorder, please make sure to memorize and do the following:
1. Please use the recorder within the scope permitted by law.
2. Carefully read the "Precautions and Customer Instructions" and perform according to its requirements.

3.If the recorder is directly connected to the power supply system of the car, please do not use the recorder for a long time when the engine is not started, otherwise it will cause the car to lose power and cannot be started.
4. The temperature range for normal use of this product is -20°-75°C, please do not use the recorder in high temperature, low temperature or high humidity environment: avoid drenching the product with water or exposing it to rain, dust density is too large environment, so as not to affect the use of the recorder.

5. This product will be upgraded and updated from time to time, some of the functions may be slightly different from this manual, please refer to the actual function of the product.
Note: This product is only for driving assistance, can not replace the real-time manual operation or specific driving environment requirements.

Note on exemptions

A. About the recorder indicator light flashing state of the instructions:
1.The device is powered on to record, the blue light flashes slowly, for the normal working condition; the blue light flashes rapidly that the device indicates no memory card, or the device does not read the memory card.
2.In the process of use, if you find the device down, please check or power off processing, can be restarted through the reset button, such as can not be resolved need to return to the factory for maintenance.
3.Users are ready to leave the car after the engine is turned off, be sure to observe whether the lights are all off to ensure that the special car recorder has been powered off, the normal lights in about 10 seconds all off.

B. About TF card instructions:

- 1.Memory card must be formatted with a computer or cell phone APP before use (computer formatting must choose fat32 format, the allocation unit of more than 32K)
- 2.Memory card due to repeated cycles of recording and storage, may lead to too much storage debris in the card, which will affect the normal storage of the memory card to record video, pictures; regular use of cell phones or computers to format the memory card, in order to achieve the best recording and storage state.
- 3.If you need to replace the memory card, we recommend that you purchase a regular channel memory card, and recommend the use of Class 10 or higher high-speed memory card.
- 4.Normal one-minute video file (1080P) is about 74 megabytes in size, 8G memory card ensure life of about 500 times, according to the normal working time of 2 hours a day, it is recommended to replace the memory card in about 10 to 12 months, and so on for other capacities.
- 5.When an accident occurs, please download the video manually or pull out the memory card, so as not to be overwritten and lost in the cycle of recording.

C. Please ask the salesperson to do a good job of informing and explaining the obligations! Ensure that the content of this item has been complete.
Clearly and timely inform consumers

FCC Statement

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.

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.

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.