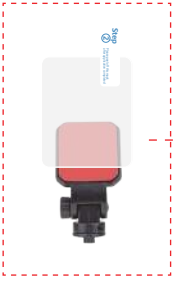
Gloryes
A800 User Manual
Four channel dash cam



Suction cup bracket



spare part

Choose one of the two installation methods



Dash Cam * 1



Rear Camera * 1



Powe Cable *1



GPS*1



Car Charger * 1



Car Wire Trim Tool * 1



User Manual * 1

GLoryes

Model: A800

Instructions for the Use of Traffic Recorder



Product characteristics:

1.Product Features:3-way 2.5K+1080P * 2/4-way 1080P * 4

2.There is no gap or omission between files

3.3.0 inch IPS screen

4.High definition wide-angle camera

5.Video file format: TS stream

6.Built-in microphone (speaker)

7.Support for high capacity micro SD memory cards

8.Support pulse overvoltage protection function during car startup

9.Built-in WIFI function

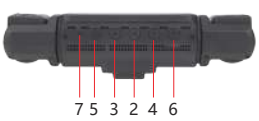
10.One click emergency data protection function

11.G-sensor impact sensing lock function

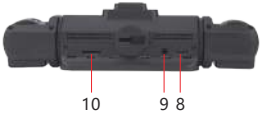
12.Support for rearview camera function

13.Support antihypertensive line function (optional)

Product structure









1. Work indicator light
2.Menu key
3.Up key
4.Down key
5.OK key
6.Power key
7.Reset hole
8.Power interface
9.Pull back camera interface
10.TF card slot
11.Infrared lamp
12.Left camera
13.Right camera
14.Horn
15.Front camera
16.Bracket opening

一：Key and Function Description

1) Work indicator light

After turning on, the red indicator light will light up, and the red indicator light will flash during recording; The red indicator light is on during charging

2) Menu key

Short press this key to access the function settings menu;

Short press this key during the recording process to lock the current video file and save it as a non removable file

When playing regular videos and photos, long press this button to prompt for deleting files

When playing a locked video, long press this key to prompt for unlocking the file

3) Up key

Select the function key up from the menu options;

This key is used to switch the screen in recording mode

4) Down key

Select the function key down from the menu options;

Short press this button during standby or recording to take photos with one click;

5) OK key
Record confirmation key. In video recording mode, short press this key to start recording, and then short press again to stop recording. In playback mode and menu mode, it is the confirmation key
6) Power key
Short press to turn on and long press to turn off, and short press to rest the screen in standby mode.
7) Reset hole
Crash reset button hole
8) Power interface
Use to connect the external vehicle charging source to provide working power to the machine
9) Pull back camera interface
Rear view camera video input port
10) TF card slot
Memory card slot
11) Infrared lamp
Night vision fill light
12) Left camera
Left viewfinder
13) Right camera
Right viewfinder
14) Horn
Play video or audio files through the speaker hole, and use sound prompts

15) Front camera
Front viewfinder window
16) Bracket opening
Notches for installing brackets

二: Special Function Description

1) G-sensor function
When gravity accelerates (1g=9.80 meters/second ^ 2), the machine will automatically lock the video at the time of the accident and save it as an indelible file;
G-sensor gravity sensing can be selected from the menu, and the machine has four sensitivity options: low, medium, and high. The factory default is off;
2) One click lock function
Short press the menu button during the recording process, and the machine will lock and save the current video as an undeleted file.
3) Automatic on/off
Support automatic startup and recording of car power after car startup, and automatically save and shut down after car shutdown;

4) WIFI function

Short press the menu button in standby mode to enter the WiFi switch option. Set WiFi to on and enter WiFi mode. If you need to exit WiFi mode and enter the menu option again, turn off this function to exit.

You can connect and operate this phone through a dedicated mobile app.

5) reduced video (this option needs to be equipped with pressure line to function, car charging does not support this function) Enter the reduced video setting: optional: off / 8 hours / 12 hours / 24 hours, this function is turned on, after the car flameout (ACC power loss), the system will continue to maintain the time corresponding to the video. The system is closed by default Note: This function cannot be used when the car battery is completely powered off.

6) Parking monitoring function (this option needs to be equipped with antihypertensive line, car charging does not support this function) After the parking monitoring is opened, when the vehicle turns off and the dashcam enters the automatic shutdown program, if the car body receives an external force After the vibration, the dashcam will open the camera record for about 20 seconds; when the body vibration is detected again Secondary startup camera function; not usable when the car battery is completely powered off.

三：Application installation and WiFi connection instructions:

1) When in standby mode, press the menu key to enter the menu options, select the WiFi switch option, and briefly press the OK key to confirm to enter the WiFi mode.

2) In the menu option, selecting the product information screen will display the WiFi name/WiFi password

3) Scan the QR code below with your phone, download and install the app. For Android phones, please select 'Secure Download', and the IOS system will automatically redirect to the APP Store for download

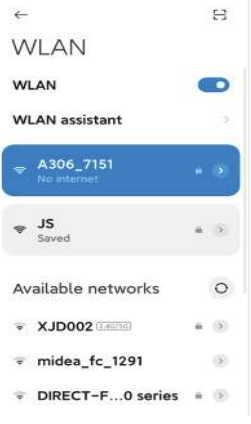


4) Add device

IPhone: Enter the system WiFi, select Recorder A306_ * * *, Enter the WiFi password (default password is 1234567890), connect, enter the "Viidure" app, and complete the addition;

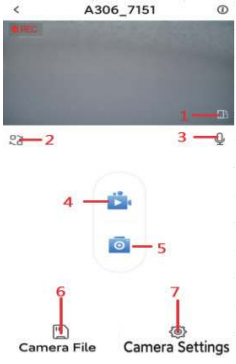
Android phone: Enter the "Viidure" app, click "Add Recorder", follow the add wizard, enter the system WiFi interface, and select Recorder A306_ * * *, Enter the WiFi password (default password is 1234567890) to connect. After the connection is completed, click 'Return' to complete the addition;

Introduction to APP Functions





1. Recorder: This page manages the recorder, allowing you to add, view, delete, and access the recorder's video preview interface;
2. Album: Manage images and videos downloaded from the recorder to your phone;
3. More: language settings, problem feedback, and information about the APP;
Introduction to Recorder Functions



1. Full screen display: Click to view the video in full screen;
2. Lens switching display: Click to switch the display screen of the lens;
3. Microphone: Click to turn on or off the sound of the microphone;
4. Video recording: Click to pause/start, and save the video on the recorder after completion;

5. Take a photo: Click to complete a photo and save it on the recorder after completion;
6. Recorder files: Enter the file list on the recorder and categorize it into circular videos, capture events, emergency events, parking monitoring, and local albums;
Recorder file download
Click "Recorder File" to enter the file list interface, click the "Select" button, select the image or video you want to download, click "Download" to start downloading the file. After the download is completed, the file will be saved to your phone, and you can view it through "Album";
Recorder file playback
Click on "Recorder File" to enter the file list interface. You don't need to download it, you can directly play the video on the recorder, and you can also take photos of the current playing screen of the video;
Download: Download the video to your phone;
Delete: Delete the selected file;
album

Enter the "Album" to manage the pictures or videos that have been downloaded to your phone. Click "All" to enter the list of all videos in this category. The file list is arranged by date. Click "Select" to select multiple files for operation;
Video: All video files;
Photos: All photo files;
Urgent: collision sensing files;
7.Recorder settings: Enter the recorder settings interface and set the microphone switch, recording resolution, and recording file duration;
四：Basic operating instructions for camera/photography:
1) Power on and off
Short press the power button to turn on the machine, and the power indicator light will light up when the machine is turned on; After turning on the machine, long press the power button to turn off the light;
2) Camera mode
Video recording mode: Short press the OK button to start recording. During recording, the red dot on the screen will start flashing, and the blue indicator light will start flashing to enter the recording mode;

3) Video/photo playback

Short press the menu button to enter the file browsing menu, select the camera file to view, and select the video and image to play in regular video/locked video/-photo;

4) Menu settings

Short press the menu button in standby mode to access the settings menu; By briefly pressing the up or down keys, you can cycle up and down through various settings; Select the setting item that needs to be changed, and enter the change by short pressing the OK key;

5) Exit Settings Menu

Short press the menu button to exit the setting state;

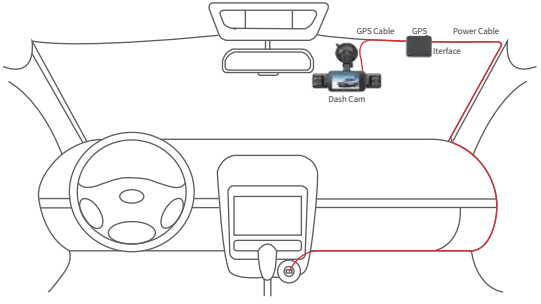
五：Time and date settings

(1) In standby mode, short press the menu key to enter the setting option, short press the up/down keys to select the time and date setting option, short press the OK key to enter, short press the OK key to switch between year/month/day/hour/minute/second, adjust the desired value through the up/down keys, short press the OK key to confirm the modification and exit the time setting.

(2) When the machine is connected to the phone's WiFi, the time will be automatically updated

Note: When using this product due to improper operation, it can be restarted by pressing the reset button to restore normal operation.

六：Installation Guide。



1. Turn off the car engine.
2. Insert the TF card into the recorder card slot.

[Note] Please use a high-speed TF card (C10 or above)

3. Fix the recorder on the front windshield of the car.
4.Insert the car charger into the car cigarette lighter
5. Connect the USB interface of the recorder to the car charger using a charging extension cable. When wiring, the charging extension cable can be laid along the edge of the car windshield.

Note: please connect the BAT + / ignition ACC / GND-3 interfaces to the corresponding position of the central control

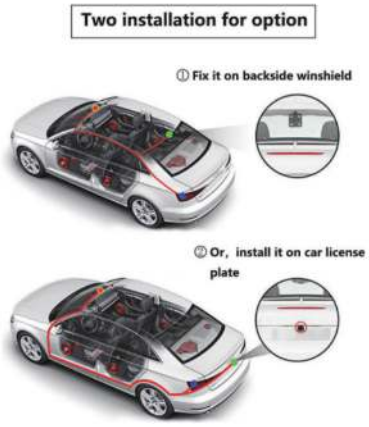
6.Please pull camera installed after the cleaning windshield or above the license plate, after the camera line inserted after recording camera line interface, the line into the gap of the ceiling, always along the car ceiling gap around the car after the camera installation position, will record the camera connection, pull the red line after camera lights power positive,

7. Adjust the lens position to ensure that the lens is level with the ground.

8. Start the engine and check if the machine is installed correctly.

【 Note 】When the machine is installed correctly, the system operation indicator light will light up; The machine starts and enters the recording state, and the recording indicator light flashes. Please pay attention to checking if the image on the display screen is normal.

七:Installation and wiring diagram of rear camera (matching)



八:Trouble shooting:

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

Unable to take photos or videos

Check if the TF card has sufficient space and is locked.

When recording, it will automatically stop

Due to the huge amount of high-definition video data, please use a high-speed TF card that is compatible with SDHC. The high-speed TF card will have a C10 label.

When replaying pictures and videos, there is a "file error" prompt

An error occurred while storing data on the TF card, resulting in incomplete image files. Please use the camera's "format" function to reformat the TF card.

The captured image is shrouded in mist

Please check the lens for dirt or finger marks; Before shooting, wipe the lens with lens paper.

When shooting scenes such as the sky and water, the image is very dark

In large contrast scenes, the exposure function of the camera can be affected, which can be corrected by adjusting the "EV" value in the machine settings menu.

Horizontal stripe interference in the image

This is caused by setting the wrong 'light source frequency'. Please set it to '50Hz' or '60Hz' based on the local power supply frequency.

Crash

After the machine crashes, please briefly press the reset button to restore and restart.