

Clarion

GV-F200

CARING FOR THE FUTURE OF
CUSTOMERS AND BUILDING A GLOBAL BRAND

SECURITY INFORMATION

Note: Read the following important safety information carefully before use.

- 1.Do not disassemble or repair this product without permission, this may damage the dash camera and cause electric shock finally break down the product warranty.
- 2.The dash camera should be kept away from being exposed to open flames or placed in humid and dusty environment for a long time, which may cause explosion or electric leakage even leading to fire.
- 3.Considering the local law and safe driving requirement, please do not manually operate the dash camera while driving.
- 4.Do not drop or impact this product, it may easily cause damage of the internal components.
- 5.For the sake of safety in accident, this product and its accessories should be kept away from the place children or animals can easily get.
- 6.Do not leave this product in high temperature for a long time like exposure to the sun, which may cause damage of the shell and internal components. It is recommended to use it at temperature of -20°C to 70°C.
- 7.It is normal for the dash cam causing the temperature rising after being used for a period of time.
- 8.Clarion is not responsible for any loss or revision of data and content in the device, Once user start using this product it means he have agreed to this statement.

INSTALLATION INSTRUCTIONS

- 1.Turn off the car engine.
- 2.Insert the TF card into the recorder card slot.
(Notice the TF card should be high speed /class10 or above, of which capacity shall be more than 8GB, up to 128GB supported.)
- 3.Fix the recorder on the original central rearview mirror.
- 4.Insert the car charger into car cigarette lighter port.
- 5.Connect the power connector of recorder to the car charger by charging extension cable.

(Note that the charging extension cable can be hidden laid along the edge of windshield when wiring.)

- 6.Install the rear camera in the rear of car. Notice the lens direction when installing. Wiring can be laid along the roof of car. After installation plug the rear terminal into the port AV-IN.
- 7.Adjust the lens position to make sure that the lens is level with ground.
- 8.Start the engine, check if the recorder has been installed correctly.

(Note: After ACC ON, if the recorder is installed OK the device comes into recording state and the video indicator flashes. Then pay attention to checking if the display view on screen is normal, please contact us once you find any abnormal.)

ICON DESCRIPTION

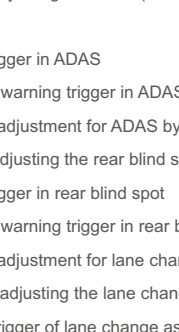
1		Power Switch	quick press to light on/off the screen, long press to turn on/off the model
2		Type-C power socket	Connect to car for power
3		AV-IN	Rearview video input
4		TF Card Slot	For inserting the sd memory card, the tf card should Be format under FAT32 before use
5		Video Icon	Touch to start recording or pause recording
6		Lock Data	Indicates the current video file would be saved and locked
7		On Sound Recording	When the voice is recorded the icon display simultaneously.
8		Sound Recording Stopped	When the sound recording stops the icon display Simultaneously
9		SD Card Inserted	Indicates the sd card is inserted well in the device.
10		SD Card Not Found	Indicates the sd card is removed or not recognized by device
11		Touch-tone	Indicates touch on device would give out sound(feedback on).

PRODUCT SPECIFICATIONS

Product Name	Driving Video Recorder
Product Model	GV-F200
Product version	G05
Screen	9.66 inches
Lens	F1.8
Video Format	TS
Lmage Format	JPG
Memory Card	Memory card--- TF card, maximum 128GB supported
Support	1. Multi-languages! 2. Built-in audio
Operating Voltage	12~24V

MOBILE CONNECTION

- 1.Take your phone to scan the below QR code or search 'wind recorder' in APP store, download and install the application.
- 2.Make sure the recorder in car is on. (Built-in WiFi would be automatically turned on when the recorder is on)
- 3.Search for WiFi on your phone then connect. WiFi name: GV-F200****, Password: 12345678 to set up connection.



OPERATING INSTRUCTIONS

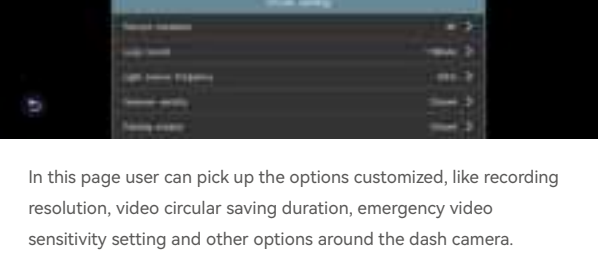
MAIN OPERATING INTERFACE INTRODUCTION



Without manual touch the buttons on interface would be hidden after 5seconds above display, and touch the screen (anywhere) to display the buttons again.

- 1.Recording status, recording timer, recording resolution display.
- 2.System date and time display,
- 3.Status bar, similar to phone setting, it display the icon when corresponding function is activated or off.
- 4.Home button for entering the main menu interface.
- 5.Button for switching video recording on/ off.
- 6.Button for snapshot in the video
- 7.Button for switching sound recording on/ off
- 8.Button for locking down the current video data
- 9.Button for switching the front/rear camera view

MAIN MENU INTERFACE



Dash cam: Touch to enter the operating page.

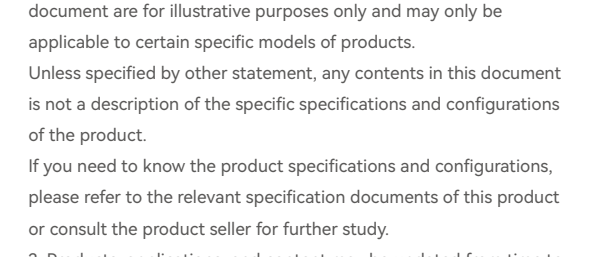
Smart drive: Touch to enter the intelligent driving setting page.

File explorer: Touch to enter the page managing all the saved videos, photos from front / rear cameras.

Camera setting: Touch to enter the dash camera function setting page.

Sys setting: Touch to enter the page adjusting system setting.

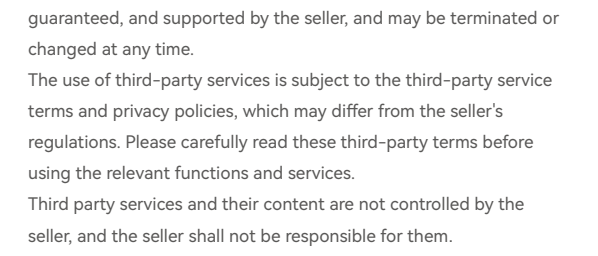
INTELLIGENT DRIVING SETTING



- 1.Button for back to main interface
- 2.Button for manually adjusting the ADAS(advanced driving assistance system)
- 3.Switch for warning trigger in ADAS
- 4.Button for setting the warning trigger in ADAS
- 5.Switch for automatic adjustment for ADAS by device
- 6.Button for manually adjusting the rear blind spot
- 7.Switch for warning trigger in rear blind spot
- 8.Button for setting the warning trigger in rear blind spot
- 9.Switch for automatic adjustment for lane change assist by device
- 10.Button for manually adjusting the lane change assist area
- 11.Switch for warning trigger of lane change assist
- 12.Button for setting the warning trigger of lane change assist

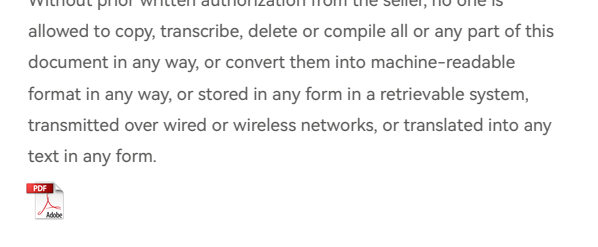
Note: If user sets the recording resolution as 4K then turn on the BSD(blind spot detection) and LCA(lane change assist) function, the resolution would switch to 2.5K automatically; If user turn on the BSD and LCA at first then set the recording resolution as 4K, the BSD and LCA would be turned off automatically.

FILE EXPLORER



- Touch the 【FRONT】 to view the recorded data from dash camera
- Touch the 【BACK】 to view the recorded data from rear camera
- Touch the 【VIDEO】 to view the unlocked saved videos from camera
- Touch the 【VIDEO-LOCK】 to view the locked videos in file
- Touch the 【IMAGE】 to view the snapshot by manual operation
- Touch the 【🔍】 to view the relevant video on the screen
- Touch the 【🔒】 to lock the relevant video (keep the data from covering by new data—SD card volume limit)
- Touch the 【🗑️】 to delete the data from device

DASH CAMERA SETTING



In this page user can pick up the options customized, like recording resolution, video circular saving duration, emergency video sensitivity setting and other options around the dash camera.

SYSTEM SETTING

In this page user can adjust the system setting as language, time zone, speed type and other system setting options.

LEGAL NOTICE

1. Before installing and using the product, please carefully read this document, especially the relevant safety tips. Please keep this document safe for future reference.
 2. The illustrations and functional descriptions in this document are provided for illustrative purposes only and are for reference only. The actual product shall prevail.
- Some of the components, functions, and features mentioned in this document are for illustrative purposes only and may only be applicable to certain specific models of products.
- Unless specified by other statement, any contents in this document is not a description of the specific specifications and configurations of the product.
- If you need to know the product specifications and configurations, please refer to the relevant specification documents of this product or consult the product seller for further study.
3. Products, applications, and content may be updated from time to time, and their actual situation may differ from this article.
 4. The nominal storage capacity only represents specifications, and the actual available capacity for users is lower than the nominal value.
- The mentioned technical performance indexes are measured based on specific environments, and the indexes data obtained in other operating environments may vary due to differences in settings and environments.
5. Some products (depending on the product description) require network support to achieve full functionality and may need to be used in conjunction with smart devices such as smartphones.
- The mentioned software and Internet services are used according to the relevant license and/or service agreement. The use of network functions may consume data and incur service fees, which will be charged by your network service provider according to their standards.
6. Some web-based features of the product may be supported by third-party network services, including content that is not provided, guaranteed, and supported by the seller, and may be terminated or changed at any time.
- The use of third-party services is subject to the third-party service terms and privacy policies, which may differ from the seller's regulations. Please carefully read these third-party terms before using the relevant functions and services.
- Third party services and their content are not controlled by the seller, and the seller shall not be responsible for them.
7. If you use the software, peripherals, or components provided from this product on other products, or use software, peripherals, or components that are not recommended or allowed by this product specification file (other resource) on this product, you shall be responsible for their compatibility, reliability, and legality on your own.
 8. Nothing in this document constitutes a modification of the seller's product warranty policy.
 9. This product is not designed for organ transplantation or other life support system applications, and any malfunction in such applications may result in personal injury or death.
 10. The parts of this document belonging to the licensor (if any) are used under authorization.

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