

Clarion



GV-F100

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 avoided 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 rising up the temperature after being used for a period of time.
- 8.Clarion is not responsible for any loss or revision of data and content in your use, Once you use this dash cam you 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 4GB.)
- 3.Fix the recorder on the car windshield.
- 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 system indicator would light up; when it comes into recording state the video indicator flashes. Then pay attention to checking if the display view on record is normal, if the display is reversed please contact us.)

PRODUCT SPECIFICATIONS

Product Name	Driving Video Recorder
Product Model	GV-F100
Product version	M01
Display	1.47 inches
Lens	F1.8
Video Format	MP4
Lmage Format	JPG
Memory Card	TF card supports up to 128G
Support	1. Multi-languages 2. Built-in audio
Operating Voltage	12V \approx 1.5A

OPERATING INSTRUCTIONS

- 1.Take your phone to scan the below QR code or search 'GoLook' in APP store, download and install the application.
- 2.Make sure the recorder in car is on. (Buit-in WiFi would be automatically turned on when the recorder is on)
- 3.Search for WiFi on your phone then connect. (DVR WiFi name: GV-F100****, Password: 12345678.)



GoLook

- 4.APP setting interface introduction

Video encoding format: H264(default) /H265

TF card under formatting: memory card under format as FAT32

64KB

Recording switch: Turn on / off the active recording function

Recording duration: 1 minute(default) /3 minutes /5 minutes

Emergency video trigger sensitivity: off /low(default) /Medium

/High (Set this crash sensitivity when the recorder is normally on)

Parking monitor trigger sensitivity: off(default) /low /Medium

/High (Set this para. only when the recorder is on sleep mode)

Time-lapse recording: off(default) /15 minutes /12 hours /24 hours

/48 hours (The longer the setting time the higher the requirement for car battery.)

Car battery protection: low(11.8V) /Medium(12V as default)

/High(12.2V) (When the detected car battery voltage is lower than

the option, the device would shut down automatically to protect the battery.)

1.Press Key introduction

Short press to loop switch the main recorder interface – time

interface – QR interface – main recorder interface.

Long press 3 seconds to turn on/off WiFi.

Long press 7 seconds to restore factory setting.

2.Voice prompt introduction

“Start recording”: The machine starts recording when it is turned on.

“Please synchronize the phone time to the recorder”: Remind the

user to connect the recorder with APP and synchronize the phone

time to the recorder.

“Please format the memory card”: Error occurs as no TF card found

for reading, need format the TF card under FAT32 64KB or replace

with a new OK card.

“Start emergency video”: Record video of collision, this video would

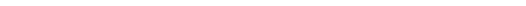
be locked automatically.

“Start time-lapse video”: The time-lapse recording function is

activated, when the engine is off the recorder starts working.

3. On-screen operating instructions

Main interface



- 1.Recording state 【●】

2. 【📶】 is WiFi on, 【🚫】 is WiFi off

3. 【🎤】 is on recording, 【🔇】 is closing recording.

- 4.Recording time

- 5.System date and time