USER MANUAL

Model:M760

Product Images

Introduction

Thank you for purchasing our product, We hope that this user manual helps you get started with basic features that our camera has to offer.

This camera is equipped with Wi-Fi / GPS / G-sensor and the features of the product include: loop recording/emergency video locking / recording audio / parking monitoring / time-lapse recording, etc.

This user manual is for reference only. It is based on the actual product operation.

Safety Information

1.Please read this instruction manual carefully before using the camera. It contains important information for your safety as well as operating and maintenance instructions.

2.Follow all safety precautions in order to prevent damage due to improper use of the camera.

3.In the event of improper use or erroneous handling, no liability can be assumed for any possible damage which may occur.

4.You should not install this dash camera at a place that would obstruct or reduce a driver's view. Make sure your usage complies with pertinent vehicle codes of your state, province, territory or country.

5.You should release the required record notification to the occupant in the car, if you will record sounds or other information / signals related to car activity.

6.You should avoid extended exposure of the camera to direct sunlight or extreme temperatures (either high or low temperature) which tend to degrade or damage the unit and its normal functionality.

7.You should examine, check and verify the camera at least every months, including the memory card, to ensure the video reception and recording are working properly. For each use, you should verify that the camera unit, the visible lights and the audible sounds are working normally.

8.Do not try to open the cover or try to repair it yourself. If the accessories for this device have any problem, please contact the seller for assistance.

9.Pay careful attention when cleaning the lens surface. Use a soft, moist cloth to clean the lens to avoid compromising video quality.

10.You should use the camera unit in the way it is intended. You should not use the camera unit in a way that would be illegal or that tends to physically damage the unit, or tend to cause danger to the safe operation of the vehicle or the occupants.

11.This device is intended to be used inside the vehicle only.

12.Do not expose this product to rain, moisture or water under any circumstances or it will result in external or internal damage.

13.Do not operate or install the camera while driving, or attempt to change any setting etc.

14.If any damage is caused by failure to follow the instructions, the warranty will be voided.

15.During installation, be sure not to insert the car key into the power supply, and do not insert or remove any machine accessories like micro SD card or rear camera when the camera is powered on. These actions should be completed when power is turned off.

16.When the car key is plugged into the vehicle, the camera will automatically turn on. Please check whether the function of power on/off, all the camera display is normal.

17.If you need to download the recording videos and images, please turn off the camera first before removing the micro SD card.

18.You must use U3 high-speed card (recommended capacity 32GB-256GB), lower than U3 will cause problems like video stutter, black screen, and video cannot be recorded or cannot be played.

19.Do not remove the Micro-SD card while it is saving or reading data.

20.Make sure to remove the plastic screen protector on the lens and on the screen before recording videos. Otherwise your videos will look blurry and out of focus.

Installation

1.Insert the micro SD card into the camera.

Max support 256GB.

Please make sure the camera is turned OFF First. Then
align the gold plated contacts facing towards the back of
the camera (Screen Side).
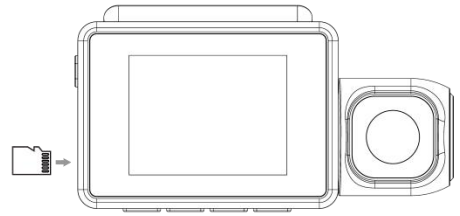
Then insert the memory card half way in. Then use the finger nail or a paper clip to
push the card all the way inward until it clicks and locks in place.

The camera comes with the default settings which allows you to start using your
camera right out of the box without changing any settings. Please make sure to format
the memory card before first time use.
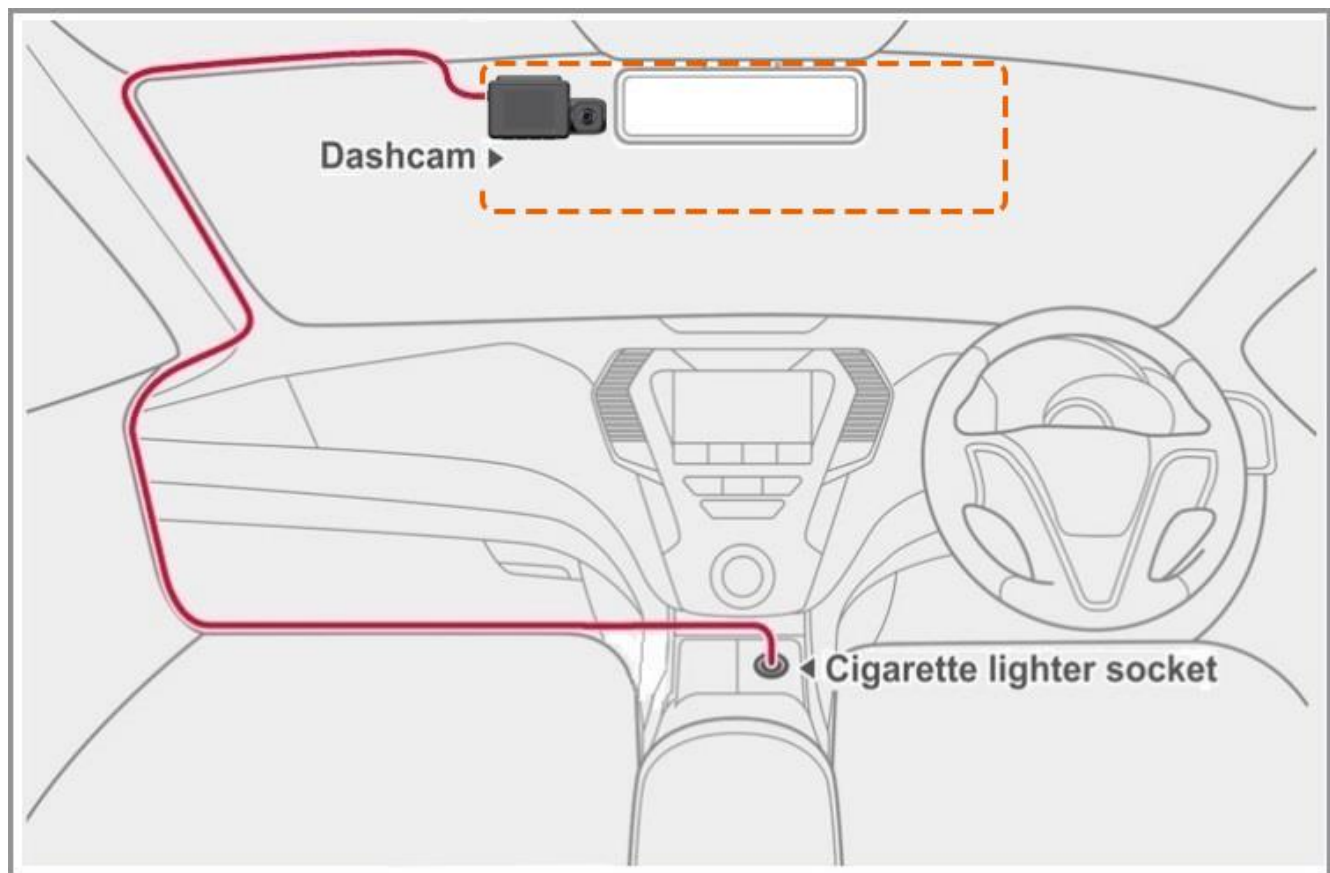
2.Clean the spot on your windshield where you would like to mount the camera and confirm the placement. We recommend to install the camera near the rear view mirror of driver opposite side.

3.Next, Press the bracket firmly against the windshield.

4.Install the rear camera on the rear windshield using the adhesive tape ,and the other end into the "REAR" port.
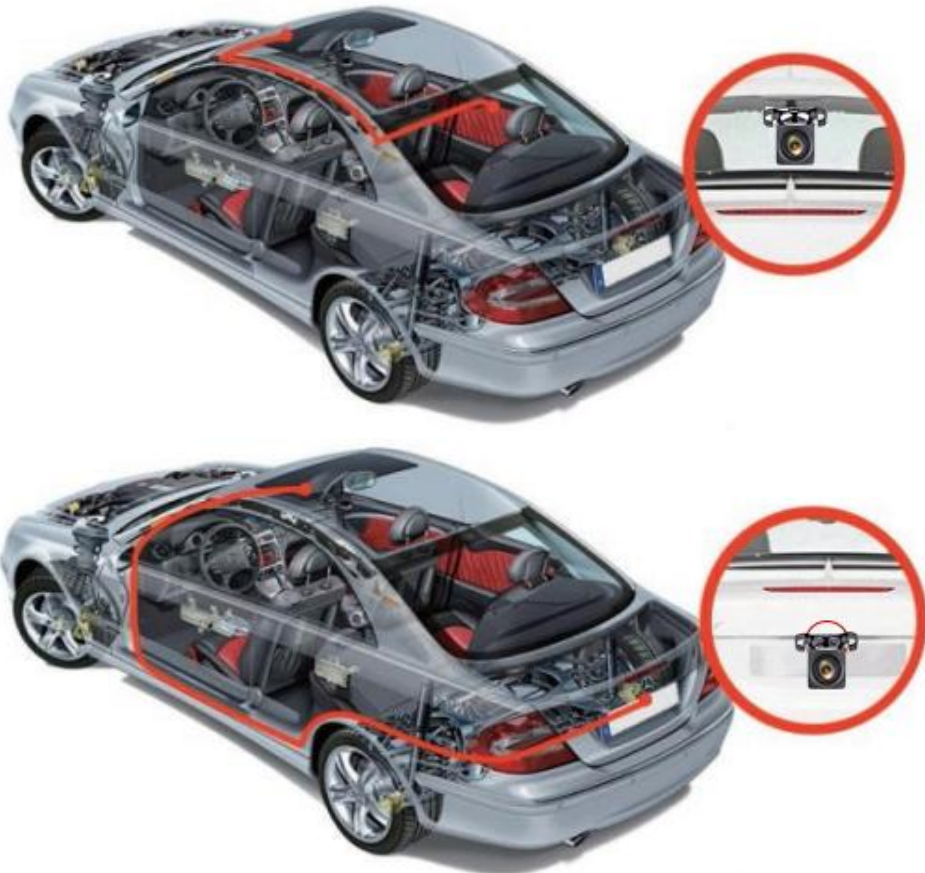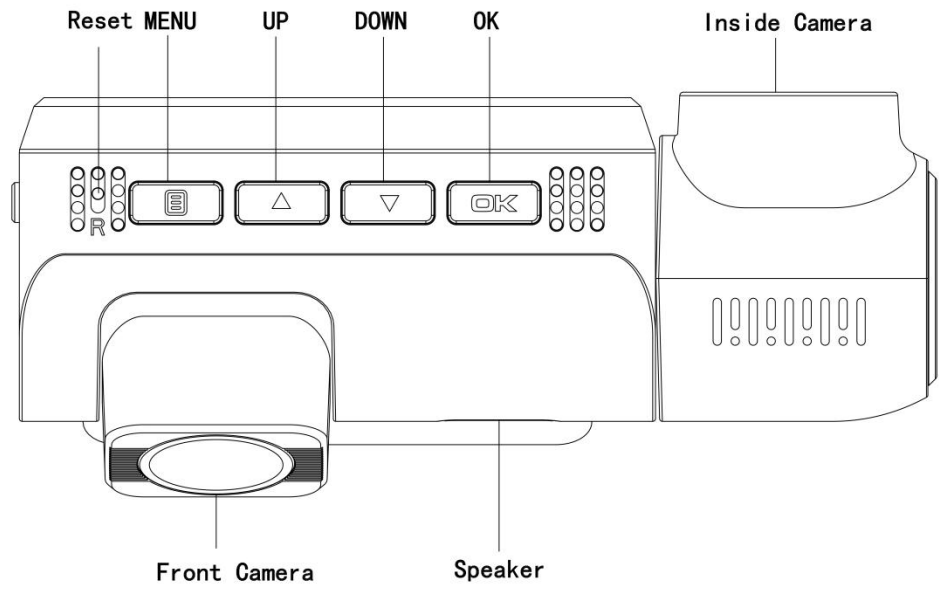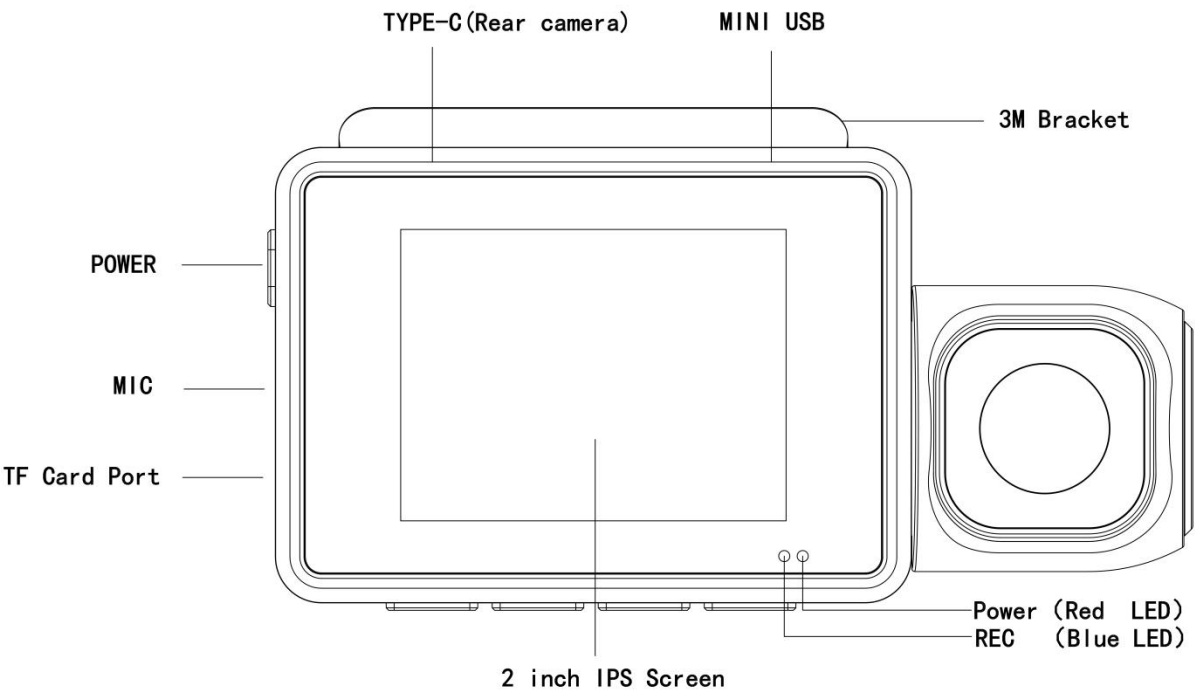

⚠️ Rear camera is designed to record footage at the rear of the vehicle. It should not be used as aid in backing up.

5.Plug the supplied car charger into your vehicle's accessory port, and the other end into the "POWER" port. Route the cable alongside the interior trim for better looking.

6.Format the micro SD memory card by going to Menu > System Settings > Format then select Yes.

Product Overview

TYPE-C(Rear camera)

MINI USB

3M Bracket

POWER

MIC

TF Card Port

2 inch IPS Screen

Power (Red LED)
REC (Blue LED)

Reset MENU   UP   DOWN   OK

Inside Camera

Front Camera

Speaker

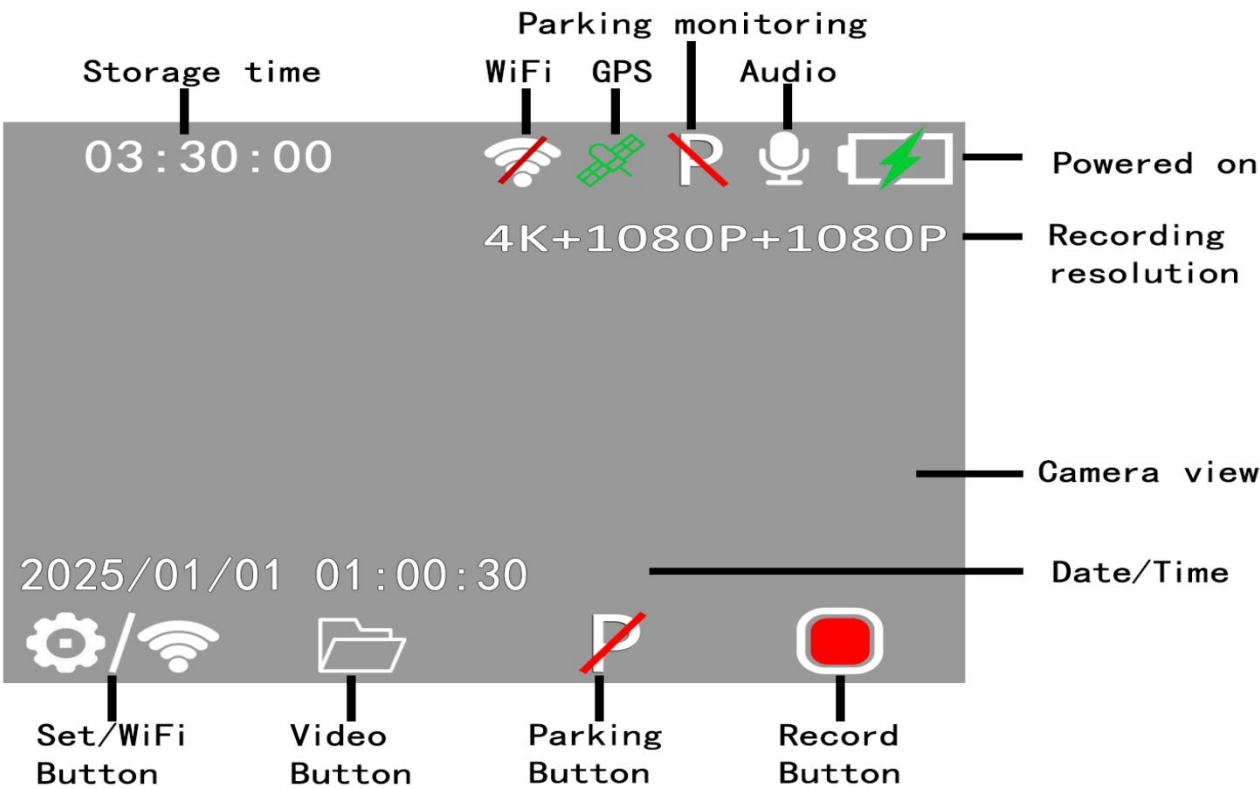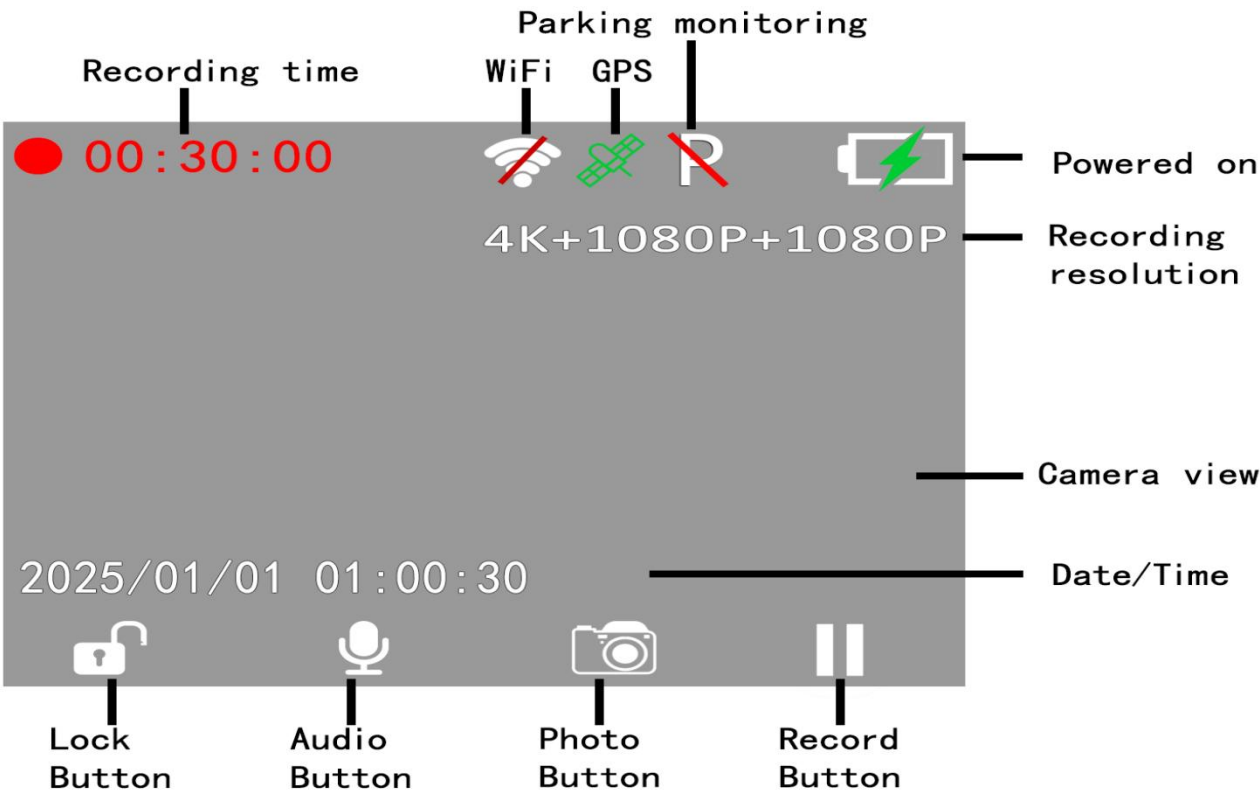| Type		Description
⬤ (POWER BUTTON icon)	POWER BUTTON	Press once to power on,press and hold to power off.
		Press once to Switch between camera screen
▤ (MENU BUTTON icon)	MENU BUTTON	Press once to enter setting from standby mode
		Press once to return menu page from detailed setting mode
		Press once to lock/unlock current video file during video recording
		Press and hold to WiFi on from standby mode,Press once to exit.
▲ (UP BUTTON icon)	UP BUTTON	Press once to go to previous selection under setting mode
		Press once to record audio on/off under video recording mode
		Press once to enter file browsing mode from standby mode
		Press once to scroll to previous video file in playback page
▼ (DOWN BUTTON icon)	DOWN BUTTON	Press once to go to next selection under setting mode
		Press once to Parking Mode on/off in standby mode
		Press once to photo under video recording mode
		Press once to scroll to next video file in playback page
OK (OK BUTTON icon)	OK BUTTON	Press once to confirm the selection under setting mode
		Press once to start / stop recording under video recording mode
		Press once to play/stop play current video file under playback mode
⬤ (red)	Red Light	Light indicator is on when the device is charging
⬤ (blue)	Solid Blue Light	Light indicator is on when the device is powered on
☀ (flashing blue)	Flashing Blue Light	Light indicator is flashing when the device is powered on and recording
🔋⚡ (battery charging icon)	Battery status	Powered on
🔋🔋🔋 (battery status icons)		Battery Full/Battery Low/Battery Lower
🔋? (battery exhausted icon)		Battery Exhausted

Standby Interface Description

Parking monitoring

Storage time **WiFi** **GPS** **Audio**

03:30:00 — Powered on

4K+1080P+1080P — Recording resolution

— Camera view

2025/01/01 01:00:30 — Date/Time

Set/WiFi Button   Video Button   Parking Button   Record Button

Video Interface Description

Parking monitoring

Recording time **WiFi** **GPS**

● 00:30:00 — Powered on

4K+1080P+1080P — Recording resolution

— Camera view

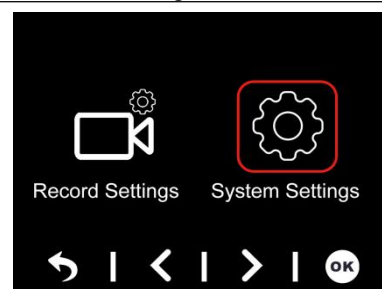2025/01/01 01:00:30 — Date/Time

Lock Button   Audio Button   Photo Button   Record Button
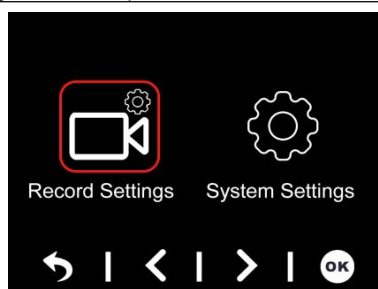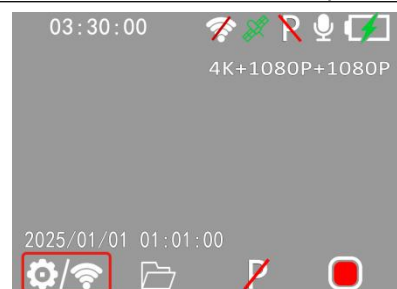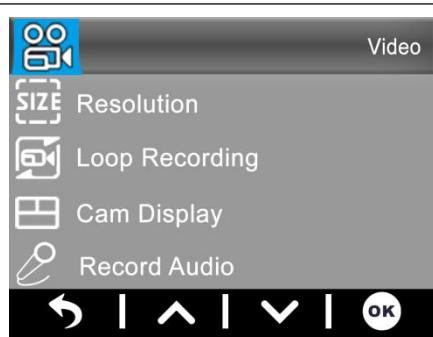
Setting   Interface

The setting interface can be divided into record settings and system settings.
Press OK button first to stop recording and then press MENU button to enter menu setting.

Record Settings

Resolution
This setting allows you to set the video recording resolution.
**Loop Recording**
This setting allows you to control the duration of each individual loop clip. It will delete oldest files and record newer files over and over when the memory card is fullClips can be set to durative of 1 Minute, 3 Minutes or 5 Minutes.The default is 1 Minute.
Cam Display
This setting allows you to control the display screen of each camera.
Record Audio
This device has a Built-in Microphone so you can record audio along with video. Themicrophone can easily be toggled off if you prefer not to record audio.The default is On.
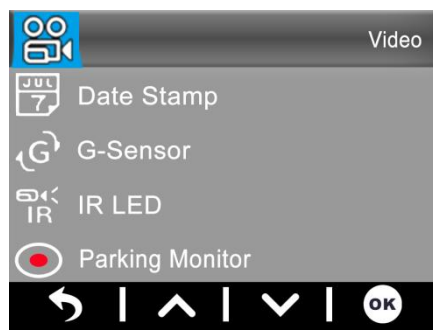
Date Stamp
This option allows you to turn On or Off if you want the time and date to appear onthe bottom of the video.The default is On.
G-Sensor
G-Sensor is a 3-axis impact gravitational accelerometer, designed to detect physicaland gravitational forces on the camera. Once G-sensor is trigged due to physical orgravitational impact force on the camera, the current video file will be locked as an emergency file to avoid getting overwritten. Off / Low / Middle / High for optional, The default is Low.
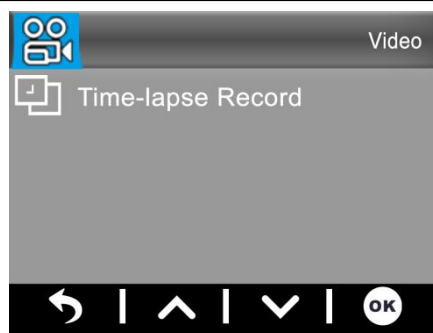**IR LED**
This option allows you to turn On or Off if you want the Inside IR LED.
Parking Monitor
When the car is turned off,the Camera detects the car is shaking,it will automatically use the device's own battery to start recording for 30 sec.
This feature is closed by default.
Note:It need to be used together with the parking monitor cable.

Time-lapse Record
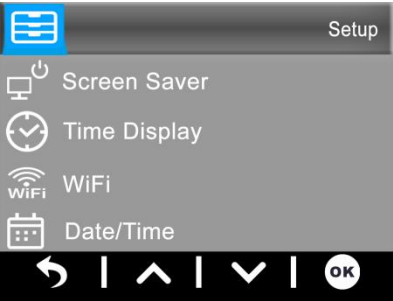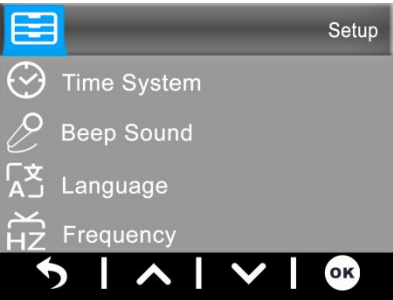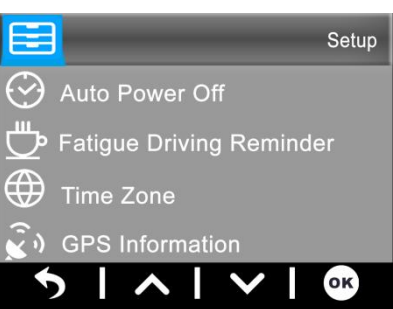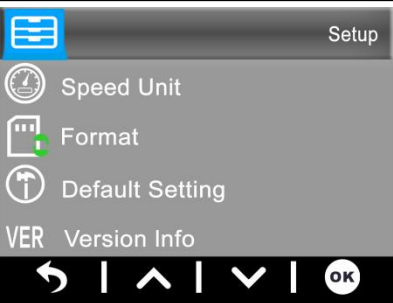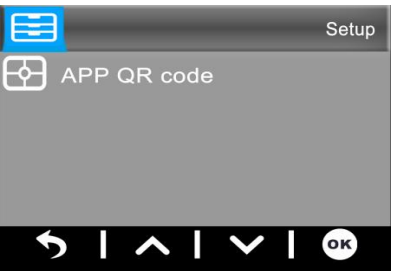The time-lapse recording function can compress a long video to a shorter time,which not only ensures the integrity of the recorded content,but also saves memory space.
This feature is closed by default.
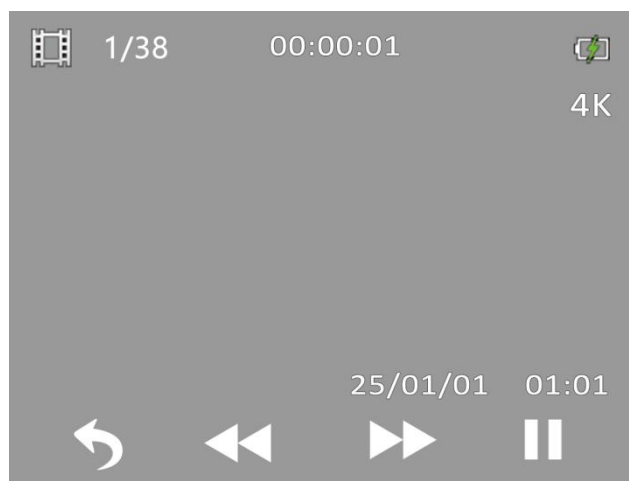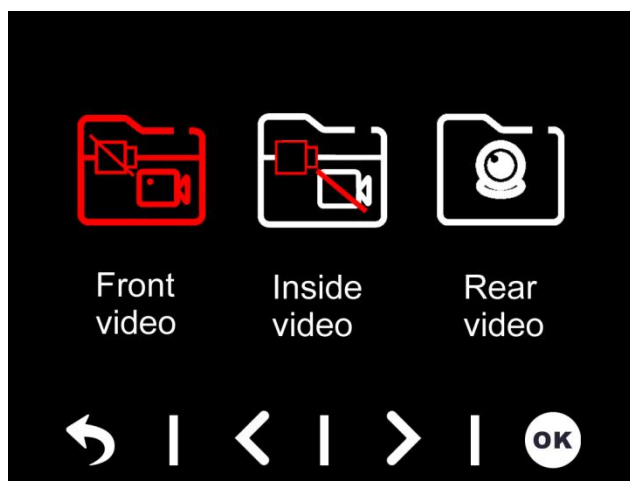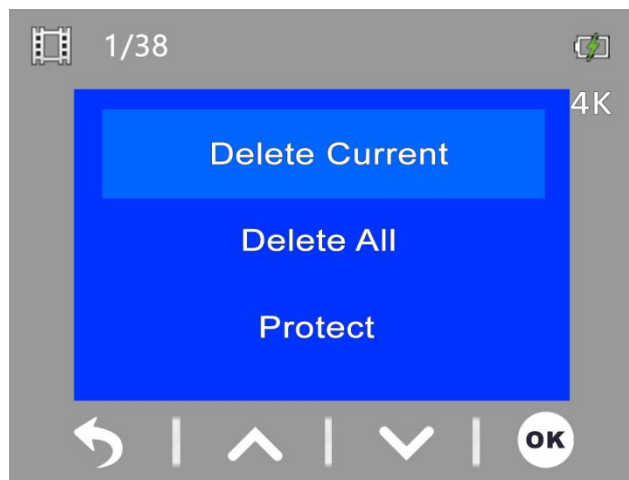Note:It needs to be used with a Parking Monitor cable.

System Settings

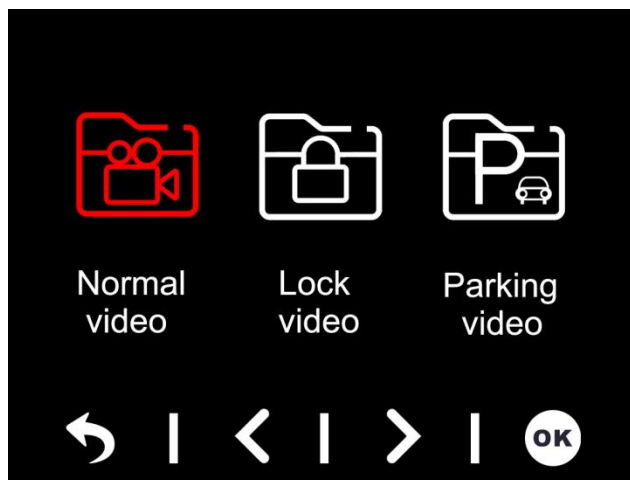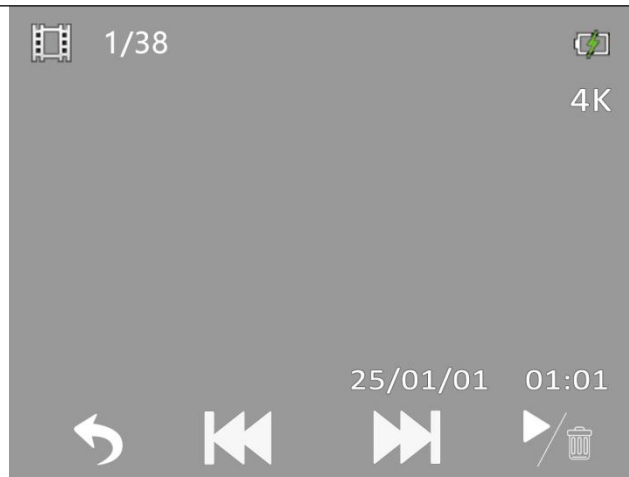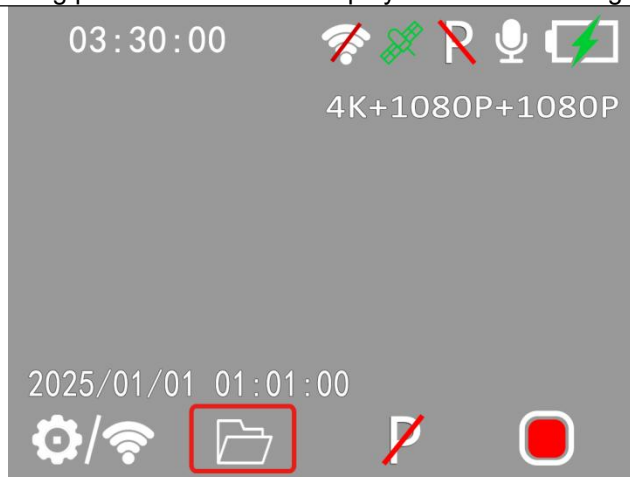|	
Setup Screen Saver Time Display WiFi Date/Time	**Screen Saver** Turns the screen off after a set time of no activity to prevent driver distraction. The camera will continue recording and the screen can be woken up by pressing any button. The default is 1 Minute. **Time Display** This option allows you to turn On or Off if you want the display screen of Clock.The default is On. **WiFi** This feature will allow you to turn WiFi broadcast from the camera so you can connect your phone with the camera to access videos, photos and settings. This feature is closed by default. **Date/Time** Set system date and time.The default is YY/MM /DD.
Setup Time System Beep Sound Language Frequency	**Time System** Set the time system of 12 hour or 24 hour.The default is 24 hour. **Beep Sound** Turns the sound on or off for each time a button is pressed. **Language** Sets the on-screen display language to English,Simplified Chinese,Traditional Chinese,French,Spanish,German,Italian,Japanese,Korean,Russian,Arabic,Thai, etc.The default is English. **Frequency** Here you should choose the frequency accordingly to your power supply specification used in your country based on your geographical location. 50Hz or 60Hz.The default is 60Hz.
Setup Auto Power Off Fatigue Driving Reminder Time Zone GPS Information	**Auto Power Off** You can select the power off time in the absence of operation.Options 1 Minute, 2 Minutes, 3 Minutes, or Off.This feature is closed by default. **Fatigue Driving Reminder** You can also set driving time reminder to prevent fatigue driving of 1 hour,2 hours,4 hours or off.This feature is closed by default. **Time Zone** You can also set the GMT time-zone value so the camera will set the date and time based on the GMT value selection when it receives the GPS signal lock. Time zone will not change automatically when it starts / ends daylight saving time, please adjust manually at that time.The default is GMT+8:00. **GPS information** The GPS signal will show if camera is receiving signal successfully. With this feature you can also check the location (longitude and latitude) or driven route when you playback the video using the dedicated GPS player.
Setup Speed Unit Format Default Setting VER Version Info	**Speed Unit** GPS displays the current speed at the bottom of each video.Options km/h, mph or Off.This feature is closed by default. **Format** Formats the micro SD card ready for use with the camera. **Default Setting** Click to reset system setting to default. Cancel or OK. **Version Info** To check the dash camera system firmware version.
Setup APP QR code	**APP QR code** You can scan the QR code to download the Android or iPhone-specific(Viidure)

File Browsing

Press the UP button in standby mode to enter the file browsing.
Playback mode allows you to review the saved video footage and play back the video. To select a video for playback navigate using the up and down button then press the OK button to play.
Long press the OK button in playback mode to bring up the file menu: Delete Current/Delete All/Protect.

03:30:00

4K+1080P+1080P

2025/01/01 01:01:00

1/38

4K

25/01/01 01:01

Normal video   Lock video   Parking video

1/38

4K

Delete Current

Delete All

Protect

Front video   Inside video   Rear video

1/38   00:00:01

4K

25/01/01 01:01

App Introduction

This dash camera use Viidure App.In standby mode, long press the menu button to turn on WiFi, and short press to exit. Allow you to connect your phone to a camera, access videos, photos, and manage some camera settings.

1.Search and install "Viidure" on the App Store, Google Play, or scan the QR code below:

2.Allow app permissions.

3.Turn on dash camera's WiFi by long press the Menu button or press once to enter the system settings WiFi option , WiFi name and password will appear on the dash camera screen.

4.Add dash camera:

 iPhone:enter the system WiFi,select and connect the dash camera's WiFi,enter the App and complete the addition.

Android:enter the App,tap on "Add Camera",according to the Add Wizard,enter the system WiFi,select and connect the dash camera's WiFi,after the connection is complete, click "Return" to complete the addition.

5.Introduction to App Homepage:

① Camera: This page manages recorders, allowing users to add recorders, view and delete recorders, and access the recorder's video preview interface;

② Album: Manage images and videos downloaded from the recorder to the phone;
③ More: Language settings, problem feedback, and information about the APP.
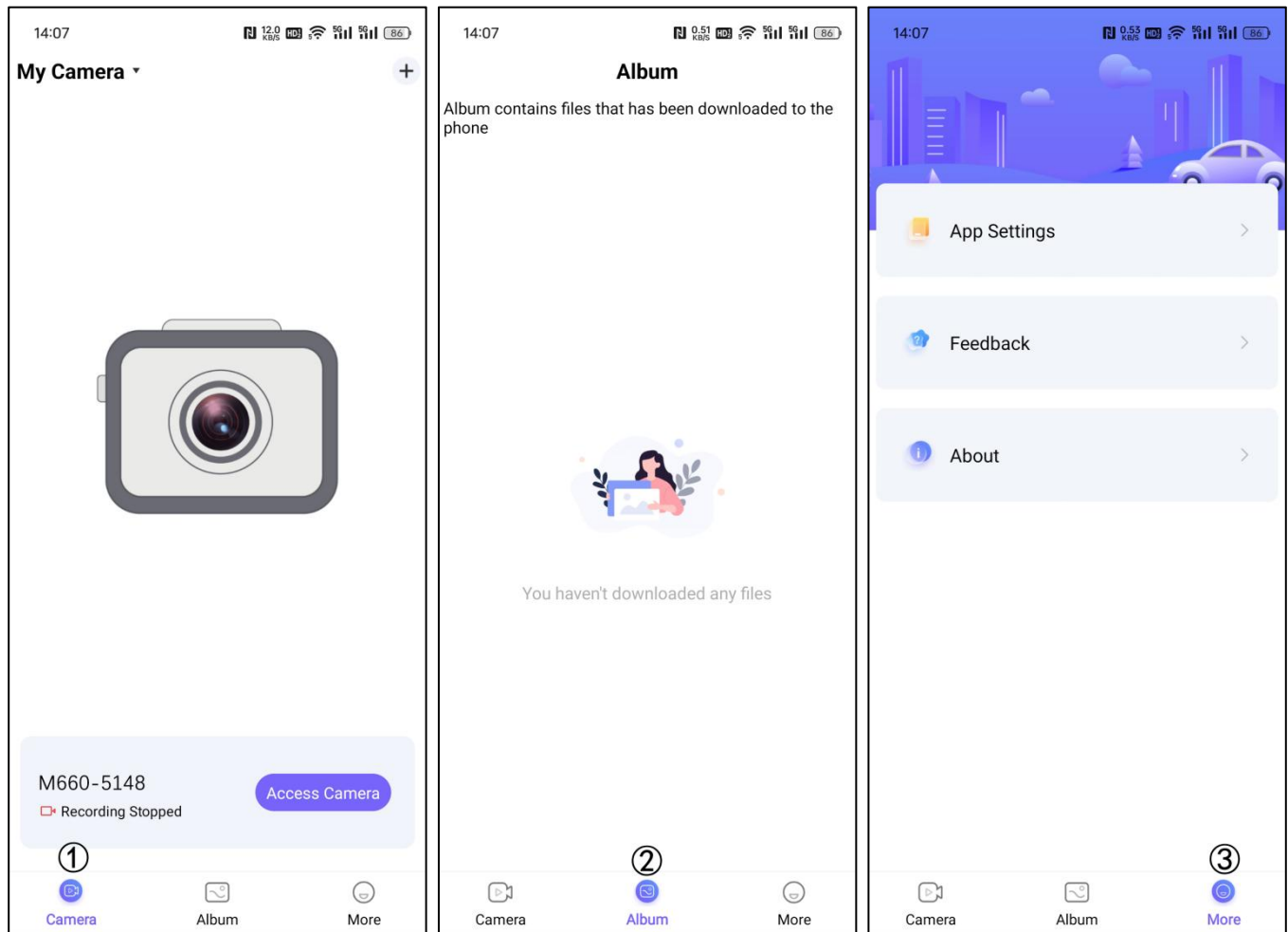
6.Introduction to recording and settings interface:

① Map mode: tap on the map icon 🗺️ ,then click on the download icon ⬇️ ,follow the prompts to download, and return to map mode after completion to use.

② Video file: tap on folder icon 🗁 to access all recorded videos saved in the Micro SD card.

③ Menu settings: tap on settings icon ⚙️ to change the settings of the dash camera.
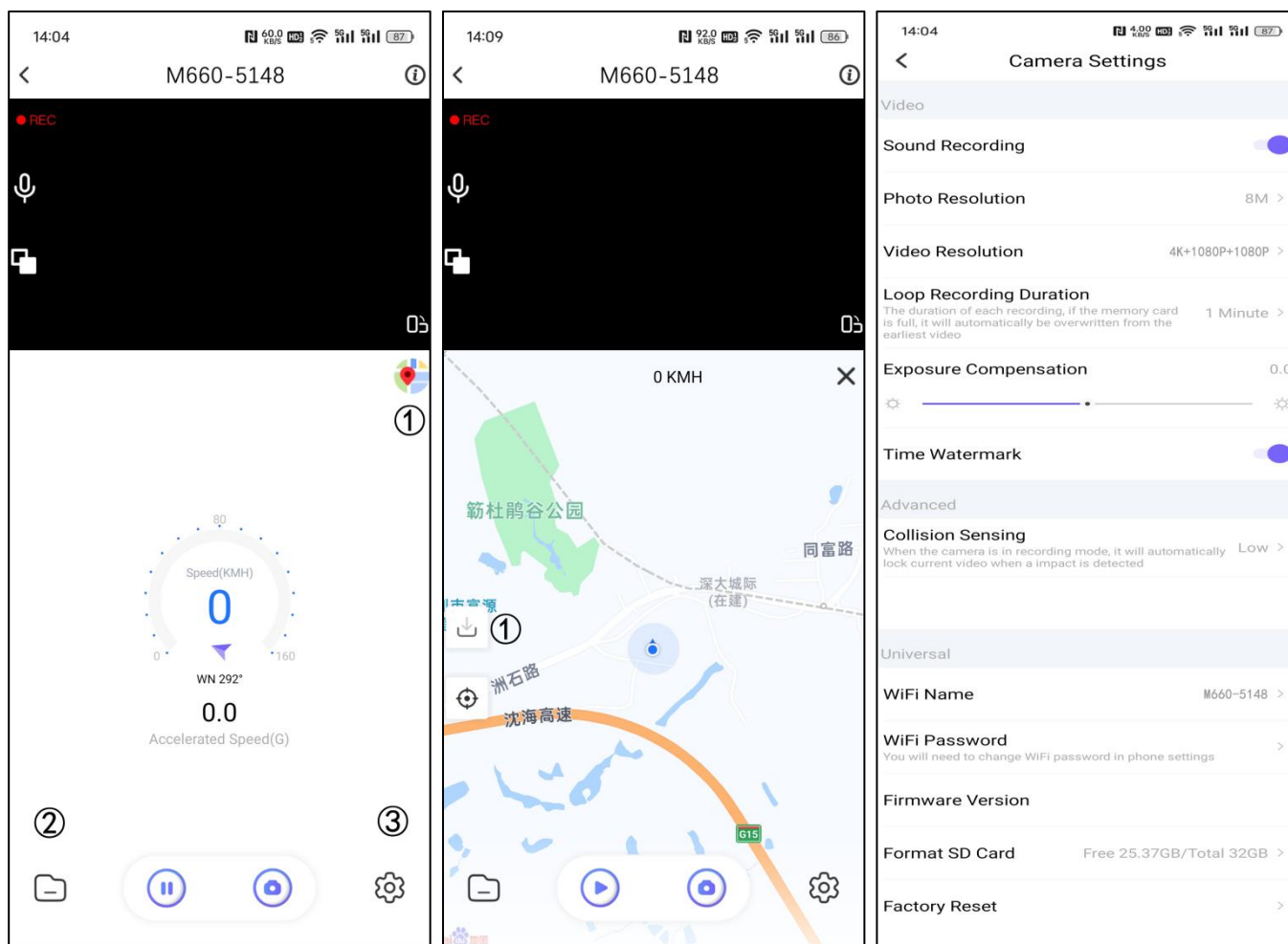
7.Introduction to video file interface:

Tap on folder icon to access all recorded videos saved in the Micro SD card, you can download, delete or even play videos from the app.

① Loop: Normal video

② Snapshot: take photos

③ Locked: Lock video

④ Parking: Parking video(parking monitor and time-lapse record)

⑤ video play

GPS Player video playback

PC install GXPlayer player

Use a USB card reader to open the micro SD card directory on the computer,find the **gxplayer.exe** installation file,click and install.

Novatek   gxplayerv1.3.3.
exe

GXPlayer

Compatible with Windows (Win7, Win8, Win10)

Compatible with Mac (Mac 10.11, Mac 10.11 above)

Video folder

Find the **NOVATEK** folder and click open it.Select one of the recorded videos and drag them directly to the File column in the lower right corner of the **GXPlaye**r interface.

Use GXPlayer

In **GXPlayer**,you can view the GPS information,driving route,recording time,vehicle speed,and map trajectory of the recorded video.

Reasons for different speeds

Why is the speed displayed by the Camera slow than the speed displayed by the car dashboard?

This is normal, because the factory setting speed of the car is about 3% slower than the actual speed. The actual speed of the vehicle is actually lower than the speed of the odometer. This is to improve safety and reduce the possibility of fines. This setting is applicable to vehicles and recorders all over the world. The speed calculation of the driving recorder comes from GPS, so it is an accurate driving speed.

FAQ

Q: Video is fuzzy?

A: Please make sure the lens of camera is clean and there is no dirt on windshield also.

A: Remove plastic screen protector on the lens and on the screen display. (See page3)

Q: Camera showing Memory Error

A: Please ensure that the memory card is U3 high-speed card (32GB-256GB) and format before using.

Q: Menu button / buttons not working.

A: Press OK button first to stop recording and then press MENU button again

Q: Camera Locks many videos automatically?

A: Please make sure you manage G-sensor setting. This setting depends on type of car or truck you are driving and how much vibration your car/truck is creating based on suspensions and road condition.

Q: Camera gets hot?

A: It is normal for your camera to run slightly hot.

Q: Micro SD Card is not going in.

A: Please make sure you align micro SD card correctly with gold contacts facing towards the screen. (See page 5)

Q: Date and Time is not staying the same

A: Please go to camera's system settings > Time Zone > Set the correct GMT value > 0K to confirm. Every-time you have GPS signal, you will always have correct date and time.

Specifications

Model	M760	
Processor	Novatek 96560	
Sensor Type	Front	Galaxy GC4653, Sony IMX675 or Sony IMX415 only supports dual channels(2CH,front+rear)
	Inside	Galaxy GC2083
	Rear	Galaxy GC2083,AHD Cam
Video Resolution	Front	4K 3860×2160p,30fps
	Inside	1080FHD 1920×1080p,20fps
	Rear	1080FHD 1920×1080p,25fps
LED	940 Infrared fill light,only the inside camera	
Video Code	H.265 video coding and MP4 video format	
Memory card	Micro SD U3 high-speed card,supports up to 256 GB	
Screen Size	2.0 inch IPS LCD	
WiFi Type	Built-in 2.4G WiFi module Built-in 5G WiFi module only supports dual channel(front camera Sony IMX675 or Sony IMX415)	
APP Name	Viidure	
GPS	External GPS module	
Audio	Built-in microphone and speaker	
G-Sensor	Built-in a 3-axis impact gravitational accelerometer	
Parking Mode	Supports G-sensor triggered recording mode and time-lapse recording mode	
Menu Language	English,Simplified Chinese,Traditional,Chinese,French,Spanish,German,Italian, Japanese,Korean,Russian,Arabic,Thai,etc	
Installation	3M adhesive bracket	
Temperature	At work:-10 - 60 ℃ / In storage:-20 - 80 ℃	
Product size	M760-3CH:99×49.4×35 MM / M760-2CH:69×49.4×35 MM	
Power Supply	Internal	supports 300mAh battery or 5.5V 2.5F super capacitor
	External	Input 12-24V, Output 5V-2A，car charger or parking monitoring power box

Note:We provide 1 whole year of limited warranty for your product from the date of purchase to be free from defects in materials and craftsmanship.