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GT802 Dash Camera



USER MANUAL

Before use, we recommend carefully reviewing this user manual and storing it for future reference.

v 2.01

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Thank you for purchasing our product. We hope that this user manual could help you get started with basic features that our camera has.

NOTICE

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 dash cam to direct sunlight or extreme temperatures (either high or low temperature) which tend to degrade or damage the unit and its normal functionality.

7. 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.

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

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

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

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

12. Please insert a formatted memory card into the product before your first use(see on page 04).

GT802 Dash Camera

Rear Camera Kit

Suction Cup

Easy Pry Tool

Car Charger

GT802 Dash Camera

User Manual

PRODUCT OVERVIEW

Camera

Recording Status Indicator (Blue)

Power Indicator (Red)

Display

Lock Button

Up Button

OK Button

Menu Button

Down Button

Type-C Port for Powering the Camera

Reset

Rear Camera Kit

Mounting Bracket

Rear Camera

AV Out Port

INSTALLATION INSTRUCTIONS

Important:

1. Power off the engine of the car before installing the dash camera. It contains important information for your safety as well as operating and maintenance instructions.

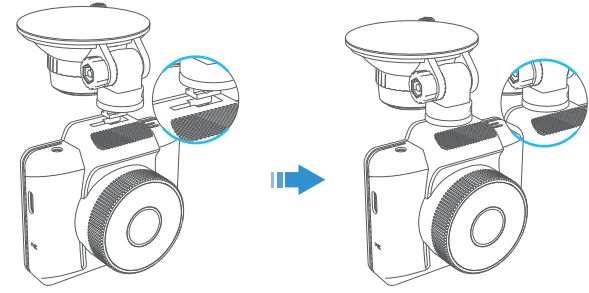
2. The pre-install test is a must before final installation.

3. Due to the data rate of the video being recorded, a reputable UI or higher speed memory card must be used.

Step 1:

Install the **Suction Cup** into the Dash Camera.

① Install with the **Suction Cup** provided.



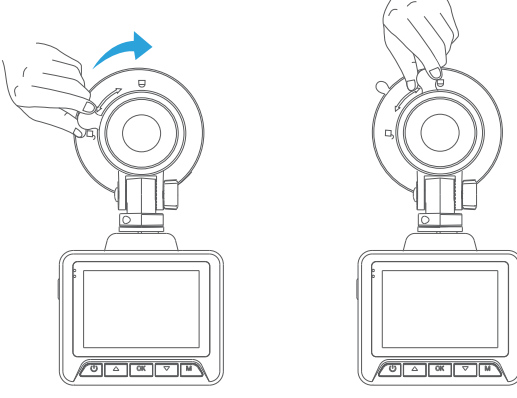
Align the end of the **Suction Cup** with the mounting hole, then insert and slide it inside.

Step 2:

Fix the Dash Camera onto the front windshield.

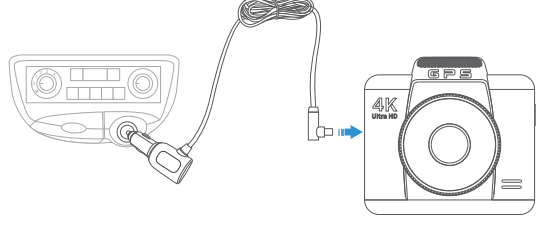
③ Clean the windshield with the cleaning cloth provided.

② Move the buckle to lock ② position to firmly fix the suction cup on the windshield.

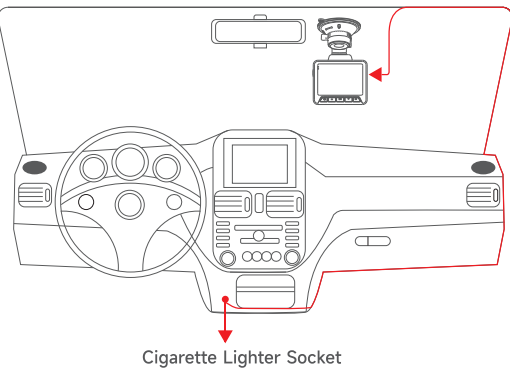


Step 3:

Connect the Car Charger Type-C connector to the Camera's Type-C Port, then plug the other end into the Cigarette Lighter Receptacle in the vehicle.



Note: Suggest fixing the car charger cable along the edge of the windshield



Cigarette Lighter Socket

Step 4:

Adjust the position of the dashcam to get the best view from it.

Tip: Rotate the gear on the suction cup to adjust the position of the dash camera accordingly.

Step 5:

Start the engine to check whether the dash camera is installed in a right way and works.

Note: If the dash camera is installed properly, the working indicator on the front will flash when it starts to record.

ALL BUTTONS EXPLANATIONS

Power Button

• Press and hold to power on or power off the dash camera.

• Shortly press to turn on or turn off the screen when the camera is working.

OK OK Button

• Press to confirm your selection.

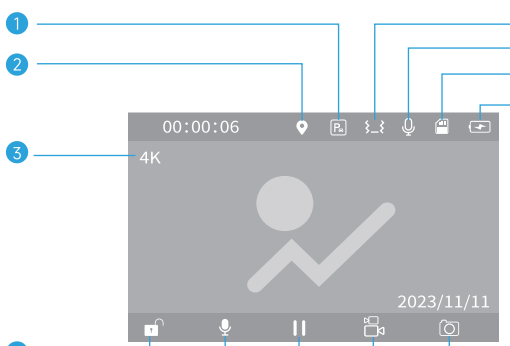
• Press to start/end recording.

• Press to play/pause the selected video in playback mode.

FUNCTIONS OVERVIEW

1. Video Mode

After the dash camera is powered on, it will enter the video mode by default. A flashing red dot on the top left corner indicates that the camera is recording.



① Parking Guard Disabled

② GPS Enabled

③ Resolution

④ G-sensor Enabled

⑤ Microphone Enabled

⑥ Memory Card Inserted

⑦ Battery Power Status

⑧ Lock/Unlock

⑨ Microphone On/Off

⑩ Start/Stop Recording

⑪ Photo

⑫ Switch front or rear camera

Up Button

• Press to move to the previous option/file and adjust the value for the date & time

• Press to enable or disable the microphone in video mode

• Press to check the saved videos and photos when the camera is not recording

Lock Button

• Press to lock and unlock the current video in video mode

• Press and hold to directly turn on the Wi-Fi of the camera when it's not recording

Menu Button

• Press to check all the detailed camera settings when the camera is not recording

• Press to take a photo in video mode

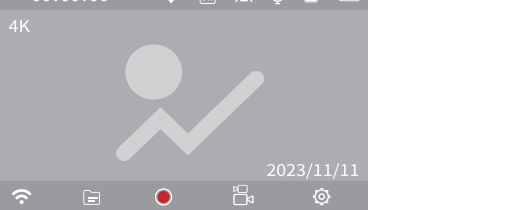
Down Button

• Press to move to the next option / file and adjust the value for the date time

• Press to switch camera views

2. Homepage

Press **OK** to stop recording and save a video, then enter the homepage.



① Turn on the Wi-Fi

② To check all the saved videos and photos

③ Start recording another video

④ To switch the views from the front camera, rear camera and both cameras

⑤ To check all the camera settings

3. Check the Videos and Photos

When the camera is not recording a video, press **OK** to check all the videos and photos.

Front ordinary video

Includes the videos recorded by the front camera.

Front urgent video

Includes the locked videos recorded by the front camera when there is a collision during driving or parking, and the videos that are manually locked by pressing **OK** when the camera is recording.

Front photo

Includes the photos taken by the rear camera.

Rear ordinary video

Includes the videos recorded by the rear camera.

Rear urgent video

Includes the locked videos recorded by the rear camera when there is a collision during driving or parking, and the videos that are manually locked by pressing **OK** when the camera is recording.

Rear photo

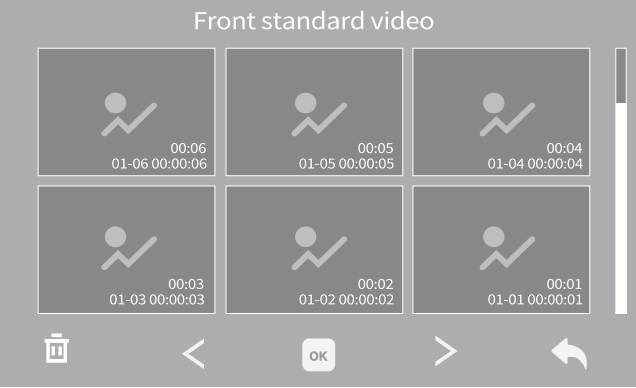
Includes the photos taken by the rear camera.

\* How to play and delete a file?

We take a video as an example.

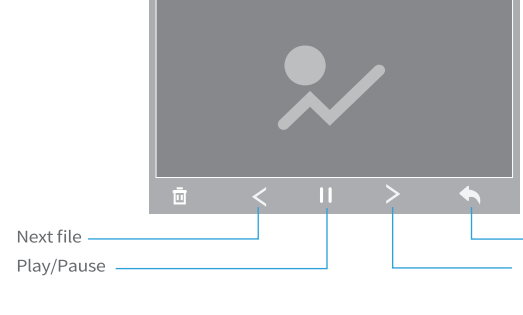
Step 1:

Press **OK** to enter the selected folder.



Step 2:

Press **OK** to select a file and press **OK** to play.



4. File Transfer

Option 1:

Remove the card from the camera, then connect it to your computer via a card reader/port included to make a file transfer.


Option 2:

Directly connect the camera to your computer via a Type-C USB cable, then go to Settings > USB Mode to set it as USB storage. Then check, copy and delete the files.

Connect the camera with a smart phone via Wi-Fi, then download files to your phone in the VeeCar App.

SETTINGS

When the camera is not recording a video, press **M** to check all the detailed settings.



Resolution

Change the resolution of the front camera. Options include 4K@30fps and 2.5K@30fps. (The resolution of the rear camera is 1080P only).

Video Length

Change the recording time of each video. The recording time is set to be 1 minute by default. You can choose from 1 min, 2 mins, and 3 mins.

Record Audio

Turn on or turn off the audio when recording videos.

WDR

Wide Dynamic Range. Setting it to ON implies that the camera will automatically handle bright and dark environments to improve the recording quality.

G-sensor

Set the different G-sensor sensitivity of collision detection when driving. You can select from 0 to 15 as needed. If you select 15, the camera would autoatically lock the current video when your car encounters a minor collision. A flashing yellow dot on the upper left corner will be displayed, indicating the camera is locking the current video. This video will not be overwritten.

Parking Guard

Turn on or turn off the function of Parking Guard. If you turn it on, the camera would record a video when your car encounters a collision during parking.

Note: An extra hardware kit(not included) is required for using this function. Please contact us for more information.

Time-Lapse

Set the frame rate of the video. After enabling this option, every 30 minutes of videos will be compressed to 1 minute and then be saved in the memory card.

Note: An extra hardware kit(not included) is required for using this function. Please contact us for more information.

Screen Saver

Set the time to enter sleep mode after a certain period of inactivity. Options include OFF, 1 min, and 3 mins.

Tap Sound

Turn on or turn off the sound when pressing the buttons.

Speaker Volume

Set the volume of the speaker for the camera. You can choose from Mute, Low, Medium, and High.

Boot Sound

Turn on or turn off the sound when the camera is powered on and powered off.

Language

Set the language of the dash camera.

Date/Time

Set the date & time of the dash camera, and set the date & time format. Press **✓** to select, then press **OK** to confirm and move to the next option.

Summer Time

When set to ON, the clock will go forward by one hour. When set to OFF, the clock will go back by one hour.

Timestamp

Show or hide the date and time watermark on the recorded videos and captured photos.

Frequency

Set the refresh rate between 50HZ and 60HZ.

Reverse Rerunview

Turn on or turn off the mirroring function of the view from the rear camera. If you enable it, the left and right of the view would be reversed.

Tip: The view of the saved video is not mirrored.

GPS test

This option is only available when the GPS receiver is installed. After installation, you can check the detailed GPS information here.

Time Zone

Set the timezone of your location.

SpeedUnit

Set the unit of the speed from KM/H and MPH. The speed will be only displayed on the screen after you install the GPS receiver.

Wi-Fi App

Check the QR code to download and install the App; check the dash camera's Wi-Fi name(SSID) and password.

USB Mode

Set the USB mode when you connect the dash camera to a PC. Select USB storage to transfer files between the camera and your PC, while select Charge to charge the camera only.

Format

Tap to bring up the pop-up window to format the memory card.

Default

Tap to bring up the pop-up window to restore the dash camera to the factory settings.

Version

Check the product model and software version.

CONNECT THE CAMERA WITH THE APP

1.Connect the Dash Camera with the APP

Step 1:

Scan the QR code below or go to Google Play/APP store to search for "VeeCar" to download and install the APP on your mobile device.

Note:

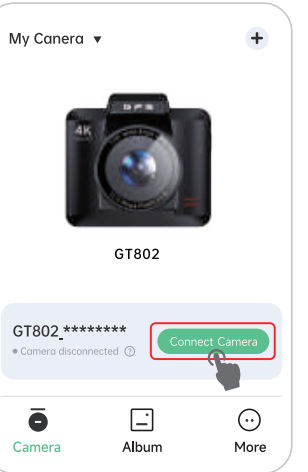
For Android mobile phones, we recommend searching for "VeeCar" in Google Play to download and install the app. If you choose to scan the QR code for direct installation, you may receive a security warning from the app. This is a verification warning that comes with the Android system, and the iOS system does not encounter this issue.

Step 2:

Make sure the dash camera is powered on and the distance between your mobile device and the camera is within 5 meters.

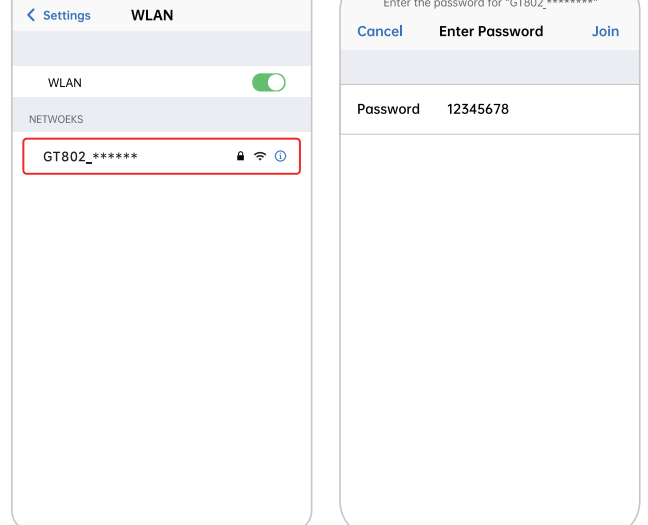
Step 3:

Launch the "VeeCar" APP and grant the permissions requested by the APP (Choose registration or skip the login first), then tap "Add Camera" to check the wizard and start connecting.



Step 4:

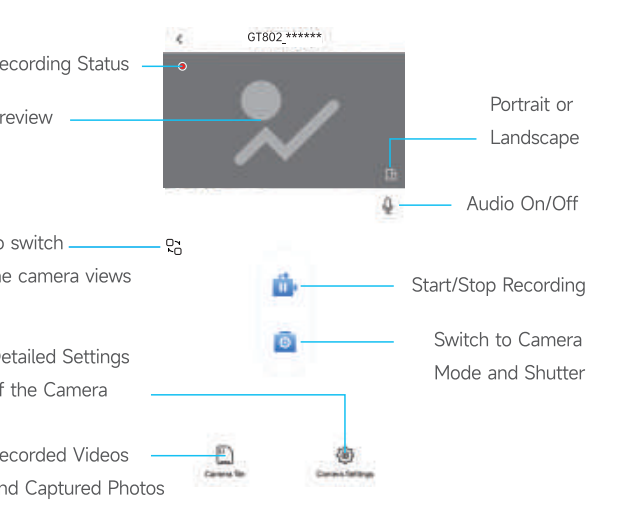
Go to the Settings > WLAN of your mobile device to search for Wi-Fi of "GT802-\*\*\*\*\*" and enter the password 12345678 to connect to the camera's hotspot.



Tip: After connecting to the camera's Wi-Fi, if your mobile device pops up a window asking "The camera's Wi-Fi can't access the Internet, are you sure to continue the connection?", please select "Yes". Selecting "No" will result in the disconnection of the camera's Wi-Fi.

2. Overview of the APP

Homepage

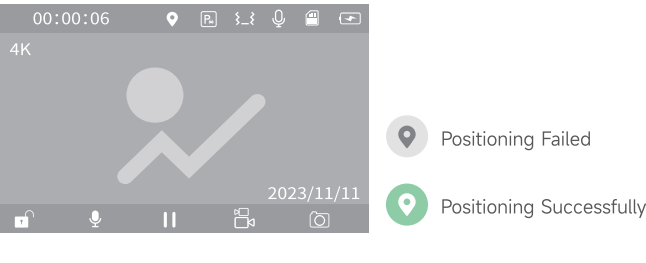


Camera File

Tap Camera File on the homepage to check all the videos and photos. You can also delete or download files here.

GPS FUNCTION AND CHECK THE VIDEO WITH GPS DATA

This product comes with a GPS receiver and you can check the GPS track of your video.




Step 1:

Take off the camera from the mount, connect it with your PC via the Type-C cable, and then select USB Storage in the USB Mode.

Step 2:

Go to your computer to access the folder of the camera, then open the file named gpsplayer.

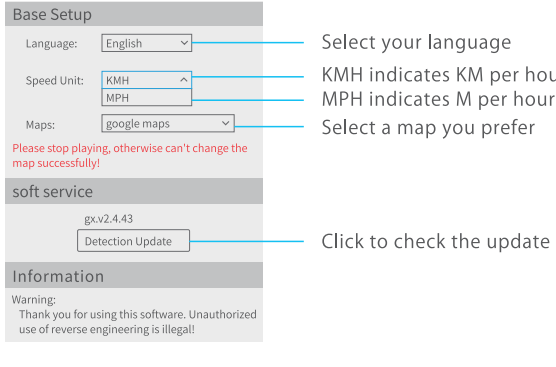


Step 3:

Follow the tips to install it into your PC and click this application again to open it after the installation is completed.

Step 4:

Click **OK** on the upper right corner to start setting up the player.

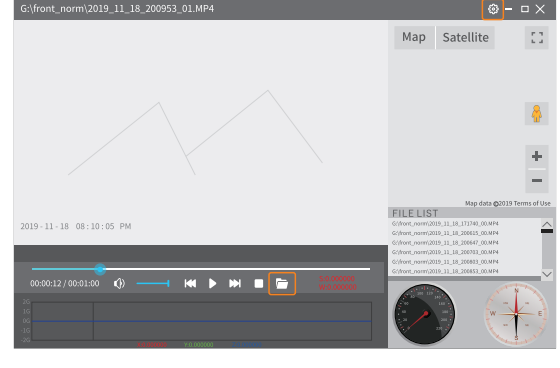


Step 5:

Click **OK** again to hide the settings.

Step 6:

Click **OK** at the lower part to select a video from the camera to play it. The GPS data of the selected video will be displayed on the right of the player.



Tip: If you download the videos with GPS data from the VeeCar App, please copy them onto your computer and then use the gpsplayer player to check the GPS data too.

SPECIFICATIONS

Chipset	V35
CPU	ARM Cortex A7
Display Size	IPS 2.4 Inch
Display Resolution	320x480

TROUBLESHOOTING GUIDE

Q1. Memory Card Reading Error

• Ensure the memory card is correctly installed.

• Navigate to Settings > Format to format the memory card.

• Consider trying a different UI memory card from reputable brands like SanDisk, Samsung, Kingston, and others.

Q2. Video Recording Issues Or The Latest Video is Overwritten

• Ensure the memory card is not filled with locked videos. If it is, delete unnecessary videos or format the memory card.

• Consider replacing the memory card with a new one.

Q3. Camera Automatic Restart.

• Ensure the USB cable has a secure connection.

• Remove the memory card to see if it's cause.

Q4. A pause or frame skipping occurs when playing the videos or photos.

• Attempt using a different UI memory card from a reputable brand and format it.

• Consider using a media player capable of decoding H.264 and H.265 compressed videos.

Q5. Unable to connect to Wi-Fi.

• Ensure the Wi-Fi on the dash camera is manually turned on.

• In your phone's wireless settings, locate the Wi-Fi network named "GT802-\*\*\*", and enter the initial password "12345678" to connect. Once successfully connected for the first time, your phone will automatically reconnect whenever the dash camera's Wi-Fi is enabled.

Q6. The device emits a voice reminder of video locking, and the red flashing point on the screen turns yellow.

• While driving, the G-sensor function may activate due to sudden braking, collisions, or rough road conditions, resulting in a voice reminder and a change in the red flashing point on the screen to yellow. Adjust the G-sensor sensitivity in the settings or disable this function as needed.

WARRANTY AND CUSTOMER SERVICE

• At [Your Brand Name], we offer a 12-month warranty covering product quality issues and a 45-day money-back and return guarantee for all our products.

• If you have any questions or require assistance, please don't hesitate to reach out. Our dedicated customer service team is available around the clock, 24/7, via email at support@yendemos.vip and thru Amazon Messages.

CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

The symbol indicates DC voltage

RECYCLING

The product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.

FCC Caution:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

IMPORTANT NOTE:

Note:

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.

FCC Radiation Exposure Statement:

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 and your body.

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