

PAPAGO!

Quick Start Guide



dashcam

GoSafe 118

Disclaimer

1. Please follow the set-up and usage instructions in the print material that came with this Dashboard Camera (dashcam) product.
2. You should not set/install this dashcam at a place that would obstruct or reduce a driver's view; make sure your usage comply with pertinent vehicle codes of your state, province, territory or country.
3. You should post the required notices of recordation to occupants inside the vehicle, if voices or other information/signal pertaining to in-vehicle activities will be recorded.
4. You should not change the dashcam's setting or mode of operation when the vehicle is in motion.
5. The optional driving warning signals, including any visual or audible reminder signals, should not replace your decision-making and judgment that are needed for the proper operation of the vehicle.
6. You should not leave the dashcam in a visible spot when no one is inside the vehicle, to avoid attracting break-ins to steal the unit, or other property.
7. You should avoid extended exposure of the dashcam to direct sunlight or extreme temperatures (either high or low temperature) which tend to degrade or damage the unit and its normal functionality.
8. You should examine, check and/or verify the dashcam at least every six (6) months, including the associated memory cards, to ensure the video reception and recording are working properly. For each use, you should verify that the dashcam unit, the visible lights and the audible sounds are working normally. If there are signs of non-operation or mal-function, you should immediately seek to replace the product and check to see if the product is covered under any applicable warranty.
9. The dashcam unit may have additional functionality, such as transmission and recordation of audible or GPS signal or other identification information. If you have privacy concerns about these functions, make sure you follow the instruction to disable these functions.
10. You should use the dashcam unit in the way it is intended. You should not use the dashcam unit in a way that would be illegal or that tends to physically damage the unit, or tends to cause danger to the safe operation of the vehicle or the occupants.

Attention please

【About Usage】

- ① If your vehicle still provides power to your cigarette 12 volt charger please unplug the device when you turn off your vehicle and plan to have it parked for a long period of time to avoid draining the power from your vehicle's battery.
- ② The embedded Supercapacitors can help to save your recorded file even if the power is off.
- ③ To avoid breaking down the file recorded, don't eject the Micro SD Card immediately after powering off.
- ④ We suggest using adapter provided.
- ⑤ To enable detecting and monitoring function, the power supplier must be enabled.

【About Micro SD Card】

- ① Please use Micro SD card with the size / memory at least 8GB, Class 6 (up to 32GB).
- ② Be sure to format Micro SD card before usage.
To format card press  once and you will get to settings—Format SD Card—Confirm
- ③ The following information is the card capacity and recording time. (reference only)

Micro SD Card	720P 30fps
8GB	140min
16GB	280min
32GB	560min

***Product features may change according to region in which it is purchased without notice.**

1. Product Introduction

1.1 Package Contents

To check the items in your package with the list below. If any of the below items is damaged or missing, contact your retailer.

① Device



② Cradle



③ Car Charger



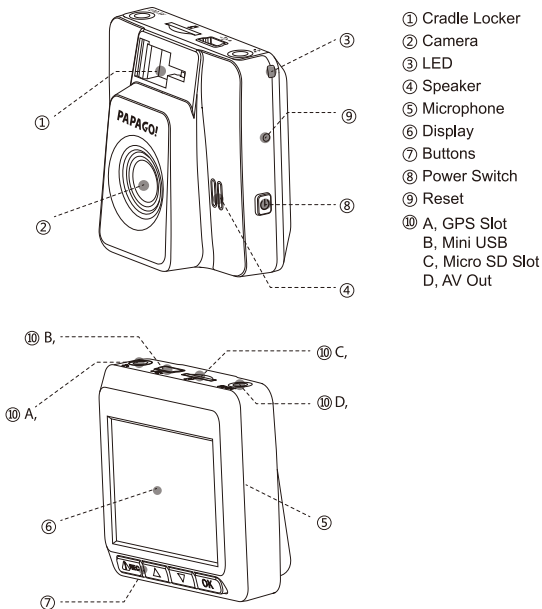
④ quick start guide



⑤ warranty card

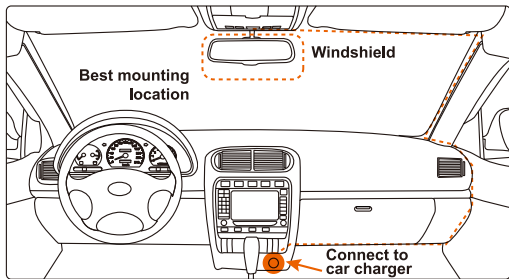


1.2 Driving Recorder Overview



2. Installation and removal

2.1 Location



Caution: We are not responsible for any damage caused to or by the safety bag for incorrect placement of the device within the range of the safety bag area.

- ① To have a better view, try to install in the center of the windshield.
- ② Make sure the lens is located in a place where the windshield wiper can clean the window to ensure view is clear.
- ③ Make sure the device is not installed in a place where it will interfere with the safety bag.
- ④ Make sure the device will not be obstructed by the windshield's sun control film (window tint).
- ⑤ Clean the area you desire to have the dashcam placed before sticking the device, and DO NOT move the device for a 24-hour period.

3. Start and Go

3.1 Power On

Insert the car charger cable into the car's cigarette lighter and the other end into the mini USB port on the device. Make sure to install the Micro SD Card into the Micro SD Card slot on device. After turning on, the system will start recording automatically. The LED light will turn flashing when recording mode has started.

*Reminder: Please format Micro SD card before you start recording. Please refer to page 2 for instructions.

3.2 Power Off

Hold down the power button at least 5 seconds to turn off device. To avoid breaking down the last file recorded, do not eject the SD Card immediately after powering off.

If you need to turn it back on simply hold the power button for at least 3 seconds.

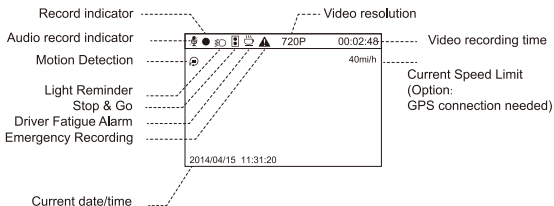
3.3 LED

LED Color	Behavior
Green	Power ON, not Recording
Flashing Green	Power ON, Recording
Off	Power Off

3.4 Buttons

Buttons	Behavior
	Recording mode : Enter Emergency mode Playlist : Back to previous menu Replay/Setting : Back to camera mode
	Recording mode : Enter playlist Playlist/Setting : Upward Replay mode : Delete
	Recording mode: One short click leads to setting menu One long press and device will take a snapshot Playlist/Setting : Downward Replay mode : Lock / Unlock
	Recording mode: One long press to turn on/off audio recording Playlist/Setting : Confirm Replay mode : Pause/Resume
	Power button: To turn on/off device

3.5 Recording



4. Settings

Press the  button to enter “Settings”.

- Resolution
Set recording resolution. Options include: 720P 1280x720, and VGA 640x480.
- Loop recording
Set the recording length of each session. Options include 3 minutes, 5 minutes, and 10 minutes.
- Date/Time
Set date, time, and date format.
- Date Stamp
Enable or disable date stamp on recordings.
- Record Audio
Enable or disable voice recording.
- Beep Sound
Enable or disable button sound.
- EV (Exposure Value)
Adjust EV for better effect in different lighting condition. Options include: -1.0, -2/3, -1/3, 0, +1/3, +2/3, and +1.0.

- **Driving Safety**

- a. **Stop & Go:** When activated, after the car is stopped for 10 seconds the device will start to detect when the car in front has proceeded to go. When the car in front is driving away, it will give an audio alert to remind you to begin driving.

- b. **Driver Fatigue Alarm:** When activated, the user can setup a defined alarm clock, periodically reminding you to take a rest before continuing to drive. Available options are : 30 minutes/1 hour/2 hours/4 hours/off.

- c. **Light Reminder :** When activated, if driving in a dark environment (such as tunnel or parking structure), it will have an audio alert and display the light alert icon on the screen. The alert can be turned on/off.

- **Frequency**

Set the frequency of power source to 50Hz or 60Hz. The normal frequency for North America is 60Hz.

- **GPS**

Enable and disable the GPS function (to be purchased separately).

- **G-SENSOR**

Set the impact sensitivity of the G-sensor. Options include: Low, Medium, High, and OFF.

- **TV Mode**

Set video output format. Options include NTSC or PAL. Usually NTSC is used in North America as well as most of South America.

- **Language**

Set display language. Options include 简体中文, 繁體中文, English, Français, Español, Deutsch, Italiano, 日本語, Português, and Русский.

- Screen Saver

Set screen time-out. Options include 1 minute, 3 minutes, and OFF.

- Motion Detection

After enabling motion detection, the Dashcam will start recording. If no motion is detected in the scene for 60 seconds, the dashcam will stop recording. If motion is detected in the scene, the dashcam will start recording again, etc.

- Format



All data on the MicroSD will be deleted.



Data is irrecoverable after formatting. Please make a backup copy of the videos and photos before formatting the MicroSD.

- Format Warning

Set format prompt interval. Options include 15 days, 30 days, 60 days, or OFF.

- Default

Reset all values to factory default.

- Version

Check the current firmware version.

5. Record/Play/Delete record Snapshot function

5.1 Video Recording Circulation

- ① It will start video recording circulation after powering on with the Micro SD Card plugged in.
- ② Each recorded file is 3/5/10 minutes long, with the old footage being replaced when the Micro SD Card is full.

5.2 Emergency Recording

① Manual File Backup

Hold down the button  , to backup file so that it will not be overwritten. You will see an icon at the top left of the LCD screen that looks like this  . This occurs when an emergency file is being recorded.

② Auto Backup

Once the G-Sensor is activated by a sudden impact the device will automatically back up the file so that it is not overwritten.

5.3 Snapshot

- ① Hold down  for 3 seconds to take a snapshot while in recording mode.
- ② The snapshot files are located in the folder on the Micro SD Card:\DCIM, this is also where you can find the video files that are recorded.
- ③ The icon  will be shown after you take a snapshot. This will not disturb video recording mode.

5.4 Copying Files with USB Connection

- ① Connect device to your computer using a USB to mini-USB cable. It should be recognized as a removable device or show up as an icon titled "No Name" on your desktop.
- ② There are video recording files located in folder \DCIM (circulating video recording files) and (emergency video recording files) on the "removable device".
- ③ Copy the files to your computer. Please follow the copy and paste or drag and drop procedure for your computer model.

5.5 Copying Files from Micro SD Card

- ① Shut down the device and eject the Micro SD Card.
- ② Insert the Micro SD Card into the Micro SD Card reader and your computer will automatically detect the SD Card.
- ③ There are video recording files located in folder \DCIM (circulating video recording files) and (emergency video recording files) on the "removable device".
- ④ Copy the files to your computer. Please follow the copy and paste or drag and drop procedure for your computer model.

5.6 Play/Delete Video or Photo

- ① Hold down  to enter playlist mode and preview the recorded files.
- ② Choose Type: Emergency Record File or General Record File. All snapshots can be found in the General Record File.
- ③ Choose which file you want to preview and press  to browse the files.
- ④ Click  to delete the file.

6. Reference

How to connect car charger to vehicle battery.

* Caution: Connecting your device to your car battery **VOIDS** the warranty.

- ① Cut the car charger cable from the cigarette plug. Make sure to leave the regulator. *Refer to image
- ② Connect the red line to ACC side and the black line to the negative side of the car battery.
- ③ When the device is hardwired to your car battery or if your car supplies power to the cigarette lighter while car is off, it will then be able to make use of the Motion Detection feature when car is parked and ignition off.
- ④ It is recommended that you get the cable installed by a professional mechanic.

