

PAPAGO!

User Manual

GoSafe 350 *High C/P*
Wide Angle Driving Recorder

Please read this manual first and follow these steps below.



Attention please

【About Usage】

- ① To save your power and avoid accidents, if vehicles still provide power after leaving car, please be aware to release the charger.
- ② To avoid breaking down the file recorded, don't plug out Micro SD card immediately after powering off.
- ③ We suggest using adapter provided.

【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.
- ③ The following information is the card capacity and recording time. (reference only)

Micro SD Card	1080P 30fps	720P 30fps
8GB	120min	210min
16GB	240min	420min
32GB	480min	840min

***Product feature may change by different area without notice.**

1. Production Introduction

1.1 Package Content

Package should include below items

① Device



② Car Charger



③ Bracket



④ Easy Guide



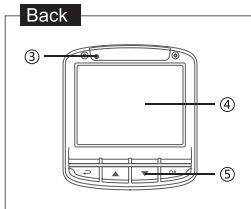
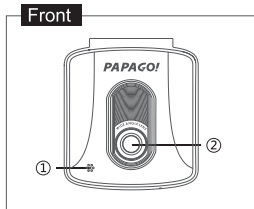
⑤ Warranty card



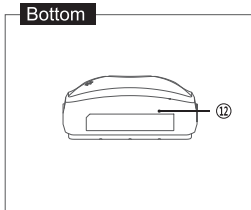
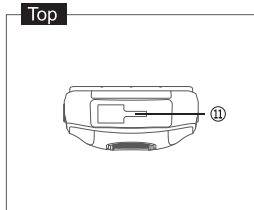
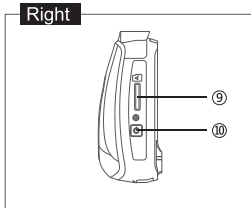
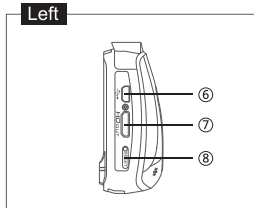
* **Notice:** Use only the supplied car adapter to power up the device and charge the built-in battery. Please take note if the environment temperature reaches 45°C or above, the car adapter still can supply power to device, but it will not charge the Lithium-ion battery. This is the characteristic of Lithium-ion and is not a malfunction.

- **Use the authorized charger only.**
- **Never disassemble by yourself.**
- **Never short-circuit the battery.**
- **Dispose of the battery properly.**
- **Exposing the battery to open flames can cause explosion.**

1.2 Device Interface

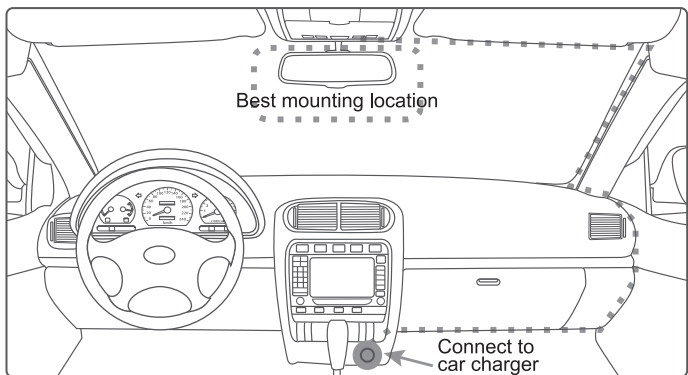


- ① Speaker
- ② Lens
- ③ LED Indicator
- ④ 2.4" Screen
- ⑤ Buttons
- ⑥ Mini USB port
- ⑦ HDMI
- ⑧ Reset
- ⑨ Micro SD Card Slot
- ⑩ Power
- ⑪ Bracket Slot
- ⑫ Microphone



2. Install / Uninstall

2.1 Install Location

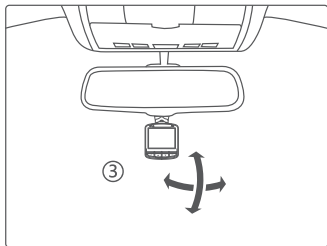
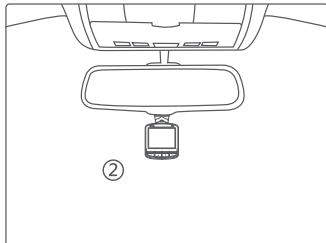
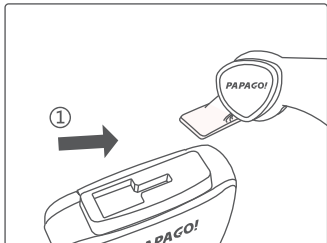


- ① Install the device around the area of front rear view mirror, to have better view.
- ② Make sure the installation is within windshield wiper area, to have the clear video quality in the raining day.
- ③ Do not install the device within the area of air safety bag.
- ④ Do not install on the tinted windshield film, to prevent any damage of the film.
- ⑤ Do not install on the area that will affect by the tinted window film or any interference electronic products.



Do not put the device within the area of air safety bag. Our company is not responsible for any damage or injure caused by air safety bag.

2.2 Install Notice



- ① Make sure installation place is clean.
 - ② Make sure installation place has best view.
 - ③ Stick the bracket in the installation place.
- * Please make sure bracket in the right direction.**
- ④ Do not move the position of the buckle within 24 hours.

3. Start to use

3.1 Power on

- ① Insert the car charger into the car lighter.
- ② Insert the USB cable into the USB port.
- ③ Press power button after insert Micro SD card into Micro SD card slot.





3.2 First usage

Set up date, time and language.

3.3 Power Off

- ① Press power button to Power OFF.
- ② Long press power button for reset.
- ③ Remove Micro SD card after power off.

3.4 Buttons

Buttons	Behavior	Buttons	Behavior
	Recording Mode : - Enter Emergency mode Replay Mode : - back Menu Mode : - back		Recording Mode : - Enter playlist Replay Mode : - Delete Menu Mode : - Upward
	Recording Mode : - Enter Menu Mode Menu Mode : - Downward		Recording Mode : - turn on/off screen Replay Mode : - Pause / Resume Menu Mode : - Confirm

3.5 LED

LED Color	Behavior
Flashing Red	Recording
Red	Charging
Green	Power on (Non-recording mode)

3.6 Recording

- ① Record indicator
- ② Record time
- ③ Resolution
- ④ Emergency files / reserve files
- ⑤ Mute indicator
- ⑥ Battery Status
- ⑦ Record preview
- ⑧ Button icon




4. Record/Play/Delete record function



4.1 Circulation video recording

- ① It will start circulation video recording after powering on with Micro SD Card plugged in.
- ② Each circulation video recording file is 5 minutes , and the old one will be replaced as Micro SD Card full.

4.2 Emergency recording

- ① Non-auto backup
Hold down the button  , to backup without file being rewritten.
- ② Auto backup
It will auto backup without file being rewritten as Colliding with G-Sensor activating.
- ③ It provide 10 sets for protected files.

4.3 Snapshot

- ① Hold down  3 seconds to snapshot as recording mode.
- ② The snapshot files are located at the folder in Micro SD card: DCIM\100MEDIA,as the video files located.
- ③ The icon  will be shown as succeeding snapshot, and it will not disturb recording mode.



4.4 Copy files by USB connection

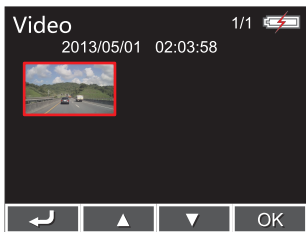
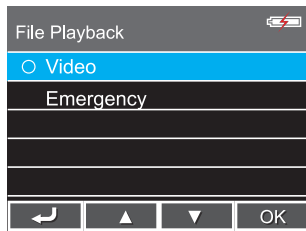
- ① Connect driving recorder and PC by USB cable, it will be recognized as “removable device” in PC.
- ② There are two folders \DCIM\100MEDIA (circulation video recording files) and \EMER (emergency video recording files) on the “removable device”.
- ③ Copy what you needed to PC.

4.5 Copy files from Micro SD Card

- ① Shutting down driving recorder and plug out Micro SD Card.
- ② Plug Micro SD Card into Micro SD Card reader and the “removable device” will be recognized.
- ③ Enter the “removable device” and copy what you needed to PC.

4.6 Play / Delete video

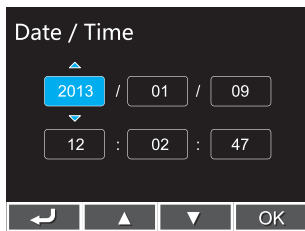
- ① Hold down  to enter playlist mode as recording.
- ② Choice type : emergency files type, circulation video recording files type
- ③ Choice file and enter browsing mode.
- ④ Click  To delete the file.



5. Menu

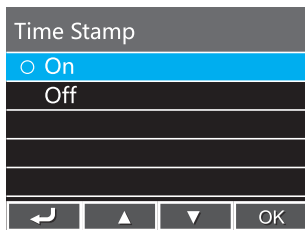
5.1 Date / Time

Set up Date and Time.



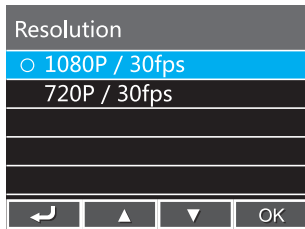
5.2 Time Stamp

Stamp Date/Time in the video.



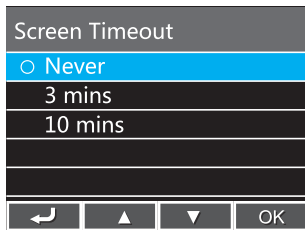
5.3 Resolution

Set up video resolution in 720p or 1080p.



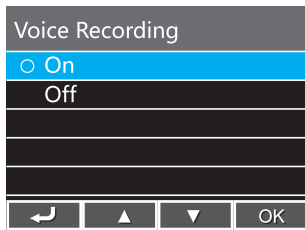
5.4 Screen Timeout

Display shuts off after a period of time.



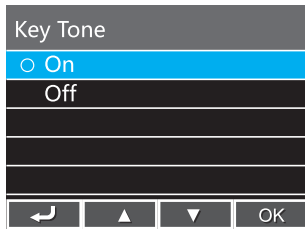
5.5 Voice Recording

Turn on microphone or not.



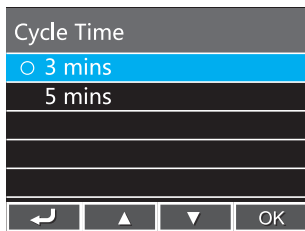
5.6 Key Tone

Enable or disable button sound and alert sound.



5.7 Cycle Time

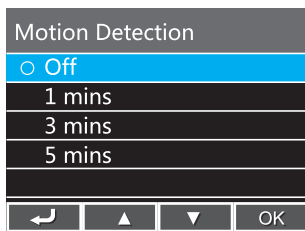
Set up the length of video file.



5.8 Motion Detection

Set up the length of video file when motion detection activate, this function will only activate when engine is off.

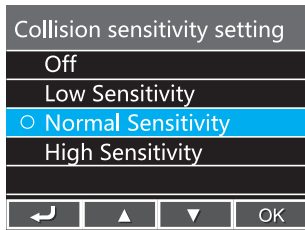
*** Functioning time depends on battery power.**



5.9 Collision sensitivity setting

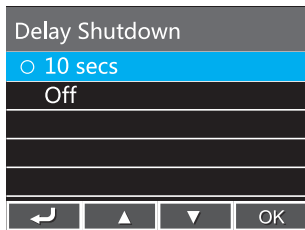
Adjust the sensitivity of G sensor.

***G sensor will automatically correct when restart.**



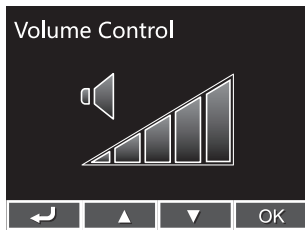
5.10 Delay Shutdown

Delay 10 seconds to turn off the device when remove power cable.



5.11 Volume Control

Adjust Volume.



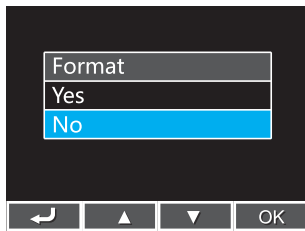
5.12 Language

Select languages.



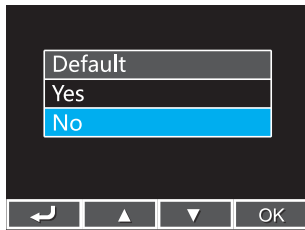
5.13 Format

Format Micro SD card.



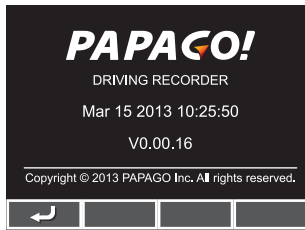
5.14 Default

Back to the factory Default.



5.15 System Information

Show current product version.



6. Other

CE Regulatory Notice

This equipment complies with the requirements set out in the Council Directives on the Approximation of the Laws of the Member States relating Electromagnetic Compatibility (2004/108/EC); the Low Voltage Directive (2006/95/EC); the Restriction of The Use of Certain Hazardous Substances in Electrical And Electronic Equipment Directive (2002/95/EC), Turkish EEE Directive; the Commission Regulation (EC) No 1275/2008 implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to eco-design requirements for standby and off mode electric power consumption of electrical and electronic household and office equipment, and the Directive 2009/125/EC of the European parliament and of the council establishing a framework for the setting of eco-design requirements for energy-related products.

WEEE Notice

Disposal of Waste Electrical and Electronic Equipment and/or Battery by users in private households in the European Union
This symbol on the product or on the packaging indicates that this can not be disposed of as a household waste. You must dispose of your waste equipment and/or battery by handling it over to the applicable take-back scheme for the recycling of electrical and electronic equipment and/or battery. For more information about recycling of this equipment and/or battery, please contact your city office, the shop where you purchased the equipment or your household waste disposal service. The recycling of materials will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and environment.



WEEE

FCC Statement

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.

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
- (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Used Battery :

Polymer Lithium-ion battery
3.7V \approx 470 mAh 1.7 Wh

Notice: Recycle used batteries by local regulation.



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About this Guide

The content in this document is for information purpose and is subject to change without prior notice. We made every effort to ensure that this User Guide is accurate and complete. However, no liability is assumed for any errors and omissions that may have occurred. The manufacturer reserves the right to change the technical specifications without prior notice.

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