

WiFi / 3G+4G

**VG07**

2CH 1080P+720P

# Smart Driving Recorder



NEW 2017 JUL. V1.0

## VG07 Smart Driving Recorder



Sync Recording via  
Cloud & Machine **optional**



Remote Playback via  
Smart Phone & Computer



Fleet Management System



Analyze Driving Behavior



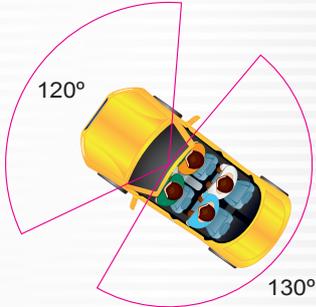
Emergency Alarm

- Forward facing lens: 1080P CMOS Sensor, Front view angle approx. 120 degrees. Backward facing lens: 720P CMOS Sensor, Back view angle approx. 130 degrees.
- Built-in supercapacitor offers extensional power supply and ensures video is well stored of critical moment and compact.
- Recording driving condition, sound, G-Sensor and GPS data.
- Recording track of driving routes which can be shown on Google Map when we play the video.
- G-sensor sensitivity can be adjusted according to road situations. When detect a strong shock, system will start emergency recording and keep the files without being overwritten.
- Professional file formats, without built-in lithium battery, no needs to afraid of heat and bursting concerns, it is the real black box.
- Wi-Fi playback and live view video via smart phone. (optional)
- Driving data and video are under control via 3G/4G internet connection. (optional)

# Smart Driving Recorder

## VG07 WiFi / 3G+4G / 1080P+720P

- Front view angle approx. 120 degrees.  
Back view angle approx. 130 degrees.



- Event Recording, keep the files without being overwritten.



- G-sensor sensitivity can be adjusted according to road situations.



- WiFi or 3G/4G available, live view streaming uploading to cloud.



### Specifications

Sensor	Front 1080P CMOS Sensor Rear 720P CMOS Sensor
Camera view angle	Front camera view angle approx.120° Rear camera view angle approx. 130°
Voltage	(a) Require 5V±5%, 1A Cigarette lighter adapter. Start voltage as 4.7v above. (b) Built-in1.5Fsupercapacity as backup power for file storage.
Operating Temp	-15°C~+65°C
Storage device	Recommend using Class 10 above micro-SDHC Card (8G above) MAX TO 128GB.
Recording Frame	Front 1920x1080 Max. Fps as 30/25fps (NTSC/PAL) Rear 1280x720 Max. Fps as 30/25fps (NTSC/PAL) Auto record when power up system; backward facing lens can be closed by setting of software.
Recording contents	Date, time, image, sound, G-sensor data, GPS data.
Storage format	(a) Specific format for software player. (b) H.264 compression
Microphone	Build-in high sensitivity of single microphone for automatic voice adjustment
Time setting	GPS auto adjustment, use built in calendar clock if no GPS signal.
G-Sensor	Internal 3D G-Sensor
GPS	Built-in GPS, capable connect with G-MOUSE. GPS position, drive route tracking record.
WiFi / 3G+4G	Optional USB WIFI Dongle or USB 3G/4G Dongle

\* 1. (Optional) Micro SD Card.

\* 2. No notification if product specification changed.

Support iOS / Android, Chrome / Firefox / Safari / Edge / IE



Android App



iOS App

