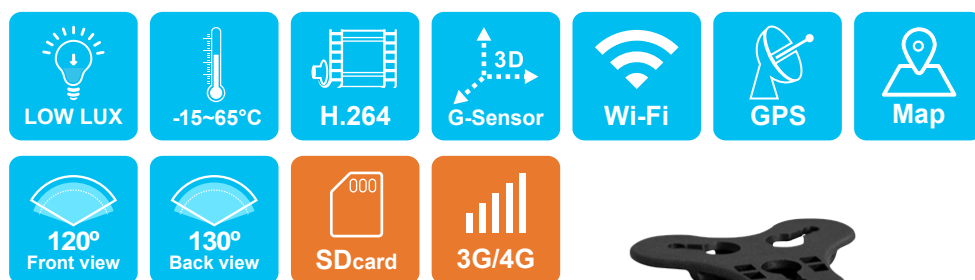


VVG-CBE07DA 1080P

Dual Lens WiFi Dashcam



(Optional)



- › Apply for service and private image transport needs, such as taxis, cement trucks, cargo container trucks, road tankers, school buses, police cars, armored cars, ambulances, fire trucks, SUVs, RVs...etc.
- › Sony IMX 307 low-lux high-resolution CMOS Image Sensor.
- › Built-in 1.5F gold capacitor to preserve the images while encountering accidental collisions.
- › The recording starts when the memory card is inserted and the power is on; no additional operation is required.
- › Simultaneous record interior and exterior driving images.
- › With complete time and date records, they can be directly displayed on the screen.
- › Record driving route, footage, audio, G-Sensor and GPS data.
- › Forward facing view angle approx. 120 degrees, and cabin view angle approx. 130 degrees.
- › Route recorded, Displayed on playback compatible with Google Map
- › Micro SD Card applied, Class 10 or above is recommended.
- › The G-sensor sensitivity can be adjusted according to vehicle and road situations.
The system will start emergency recording and keep the files from being overwritten when strong impacts are detected.
- › Professional file format. Without built-in lithium batteries, excluding the possibility of explosion of heat.
- › 3G/4G dongle equipped allow remote monitoring and managements.
- › WIFI on board for live streaming, video download and backup instantly

SPECIFICATIONS

Sensor- Front:1080P CMOS Sensor

Interior:720P CMOS Sensor

Camera view angle (Diagonal)- Front facing camera view angle approx.120°

Interior camera view angle approx.130°

Voltage- (a) Start at 5V±5% ; 1A, The machine needs 4.7v to start.

(b)Built-in 1.5F Gold Capacitor for video filling.

Operating Temperature- -15°C~65°C

Storage- It is recommended to use
micro-SDHC card class 10 and above (8G and above).

Recording Method- Front 1920x1080

Max. Recording Frame

NTSC : 25fps 、 PAL : 25fps

Interior 1280x720

Max.Recording Frame

NTSC : 25fps 、 PAL : 25fps

Auto record when power up system; In car camera
can be closed software.

Record Content- Image, date and time, sound, G-sensor, GPS

Storage format- (a) Specific format for specific software player

(b) H.264 compression

Microphone- Built-in high sensitive microphone

Time Settings- Time calibration by GPS, the built in calendar clock
takes over when there is no GPS signal.

G-Sensor- Internal 3D G-Sensor Accelerometer

GPS- Built-in GPS, could apply with external G-MOUSE for
better GPS reception.

Satellite fix to record the driving route.

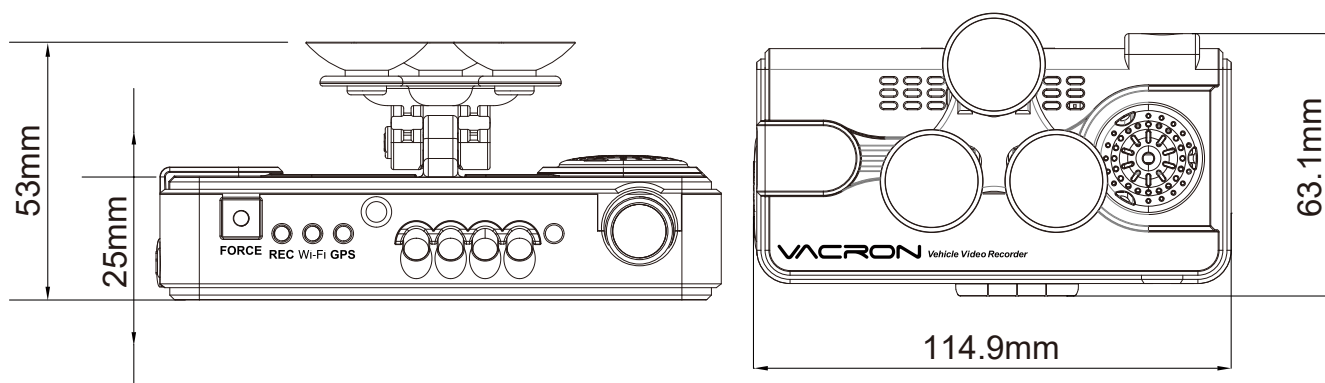
All specifications shown are typical unless otherwise stated and are subject to change without notice.

SPECIFICATIONS

Wi-Fi- Built-in USB WIFI Dongle(2.4G HZ)

- Output/Input device-**
- (a) VIDEO OUT : TV-Out
(1 Vp-p composite video output, 75 ohms)
Video Output format: NTSC / PAL alternative.
 - (b) FORCE : For emergency recording. (Trigger Flash LED)
 - (c) Red Light: Recording light
(The flashing rate will be higher when force recording.)
 - (d) Green Light: GPS connecting indicator
(Flashomg LED means 3D positioning is not ready,
lights on means 3D positioning)
 - (e) Blue Lights: Wi-Fi indicator
(flashing for failed WiFi connection, constantly lit
for successful connection.)
 - (f) EXT:Extension external hole for GPS Mouse
- Note: When in night mode, the IR activates and the LED indicator lights will dim.

DIMENSION



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