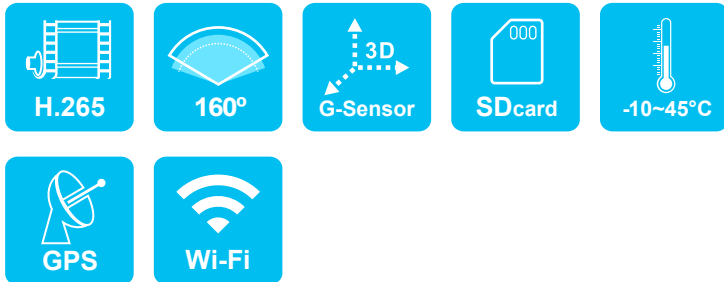


VVN-CBN37A 1080P

1+1CH Car Camcorder



- › Built-in 1080P CMOS Sensor, Viewing angle approx 160 degrees
- › External 1 Channel Camera 1080P
- › Optional position for camera setting to record situations of inside, outside, front or rear the car.
- › Suitable for all types of vehicles use.
- › Small Design, Easy Installation.
- › Equipped with 3 inch TFT LCD (16:9) screen to make the adjustment of recording angle easily.
- › SD card SDHC/SDXC Storage Class 10 or above recommend. MAX to 256GB.
- › G-sensor sensitivity can be adjusted according to vehicles and road situations. When detecting a strong shock, system will start emergency recording and keep the files without being overwritten.
- › Built-in Superconductor. Delay for power off, make sure data are saved in SD card.
- › Route recorded, Displayed on playback compatible with Google Map
- › Carry on Wi-Fi dongle for on line video immediately download and backup.

SPECIFICATIONS

Sensor- Front 1080P FULL HD CMOS Sensor
CAM 2: External 1080P FULL HD CAM
(AHD Interface) (OPTIONAL)

Camera view angle- Viewing angle approx 160 degrees

Voltage- Stable current consumption of 850mA
(external cam voltage 1A)
Start at $5V \pm 5\%$: 1A, The machine needs 4.8v to start

Operating Temp- $-10^{\circ}\text{C} \sim +45^{\circ}\text{C}$ (Inside Vehicle)

Storage device- For the performance issue, use SD card Class 10 or
above SDHC/SDXC Max. 256GB

Recording Frame- Front: 1080P / External cam1: 1080P
Auto record when power up system.

Recording contents- Date, Time, Image, Sound, G-sensor data, GPS data

Storage format- Specific format for software player

Time setting- Local time = GMT GMT + time zone
GMT time setting: GPS automatic calibration GMT time.
Use the built-in calendar clock GMT time when there is
no GPS signal.

Built-in calendar clock GMT time

No GPS software version can be corrected with player
local time.

Time setting: using native menu or the player to adjust the
set time.

Time Zone: must use the software to set the time zone.

Microphone- Built-in High Sensitivity of Single Microphone

Display- 3 Inch Display

G-Sensor- Internal 3D G-Sensor

WIFI- USB WIFI Dongle(2.4G HZ)

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