

H.264 FULL HD 1080P WiFi Driving Recorder



NEW 2018 MAR V1.0

















VVG-CBE57

- Vehicle recording system · Recording level angle 110 °, Optional microphone for both video and audio recording.
- H.264 Compressed image · Supports Micro SD card 64GB · Full HD recording resolution ·
- Car charging source · low power consumption, NO lithium battery included, Heat resistant, NO explosion concerns
- Engine ignition start · Auto recording mode after power recovery. Auto backup to storage after engine ignition off.
- Built in WiFi, Download APP to any Apple or Android devices for instant view, playback, backup.
- MIT · Product one year warranty ·

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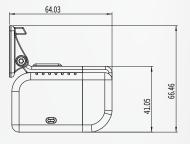
VVG-CBE57

Storage: Micro SD card



■ Dimensions Unit: mm





Specification

Items	Product Spec
Operating System	NTSC \ PAL
Image Sensor	1/2.9" SONY CMOS Image Sensor
Recording Resolution	1920(H)×1080(V)
Effective Pixel	2.12 Mega Pixel
Resolution	1080P
Sync System	Auto Sync
Scanning System	2:1 Scanning Interlaced
Min Illumination	0.1LUX
S/N	Min 58db
AGC	On
Electronic Shutter	Auto: (1/25NTSC)(1/25 PAL)sec TO 1/50,000 sec
White Balance	Auto
Microphone	Built in Mono high sensitivity microphone
Lens	Board Lens 3.3mm F1.8
View Angle	110° (Horizontal)/140° (Diagonal)/80° (vertical)
WLAN	IEEE802.11b/g/n, Wi-Fi compliant
Wi-Fi Optional)	WPA,WPA-PSK,WPA2,WPA2-PAK,WEP
Supporting Memory	64bit&128bit, IEEE802.11x,IEEE802.11i
Storage	Micro SD card 64GB
Power Input	USB type A 5V /Stand DC 5V 4m USB
Current Consumption	400mA
Storage Temp.	- 20° C ~ + 80°C
Operating Temp.	- 10° C ~ + 60°C
Dimensions (L x W x D)	L64.03 x W33 x H66.46mm(Stand included)

[★]Version updating is not going to inform, please check the on-going updating information

APP Connection

IOS



ANDROID

