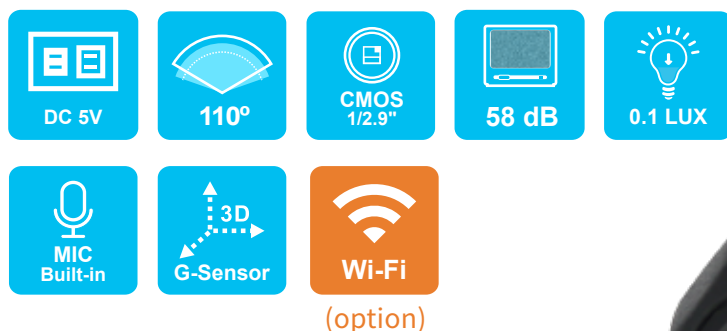


VVG-CBE59 1080P IP67

Multi-purpose Recorders



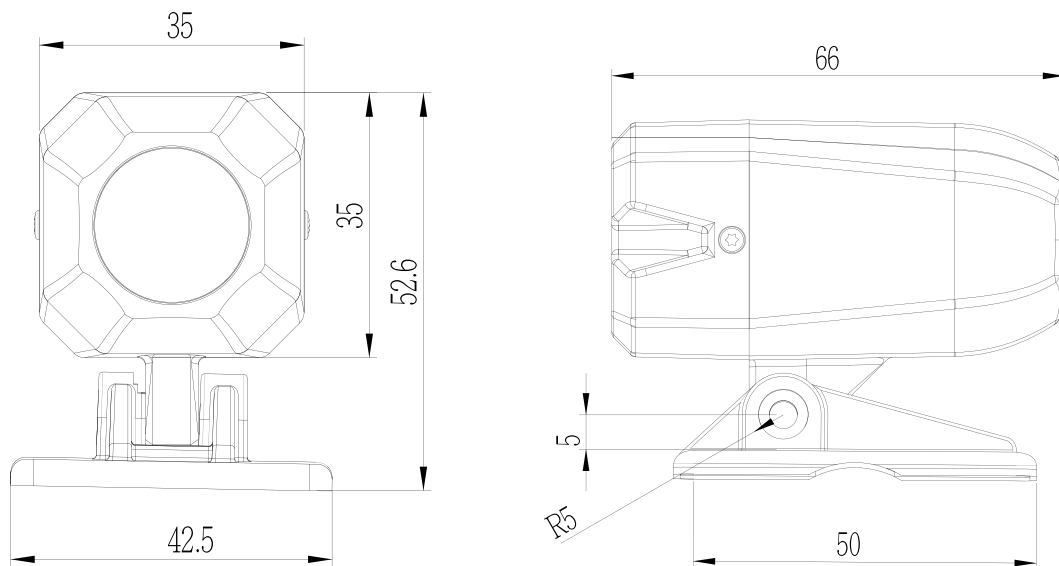
- › Car camera, the horizontal angle of photography is about 110°, Equipped with a microphone for simultaneous audio and video recording.
- › H.264 image compression without distortion, Built-in EMMC 32G for video record, Full HD video resolution.
- › Car charging source, low power consumption and good heat dissipation, no built-in lithium battery, No fear of high temperature, no doubt about bursting.
- › The engine starts, automatically turns on the loop recording; the engine is turned off, and it automatically archives and shuts down.
- › Built-in WiFi function, you can download APP, Real-time preview, playback files, and backup files on Apple or Android mobile devices.
- › Made in Taiwan.

SPECIFICATIONS

Image Sensor-	1/2.9" SONY CMOS Sensor
Effective pixels-	2.12 Mega Pixel
Image pixels-	1920(H)×1080(V)
Image system-	NTSC \ PAL
Resolution-	1080P
<hr/>	
Synchronization system-	Internal synchronization
Scanning system-	2:1 interlaced scanning
Minimum illumination-	0.1LUX
Signal to noise ratio-	Min 58db
Automatic gain-	Yes
Electronic Shutter-	Auto: (1/25NTSC)(1/25 PAL)sec to 1/50,000 sec
White balance-	Automatic
Microphone-	Built-in mono high-sensitivity microphone
Lens-	Board Lens 3.3mm F1.8
Viewing angle-	110° (Horizontal)/140° (Diagonal)/80° (vertical)
WLAN Wi-Fi (Optional)-	IEEE802.11b/g/n, Wi-Fi compliant WPA,WPA-PSK,WPA2,WPA2-PAK,WEP 64bit&128bit, IEEE802.11x,IEEE802.11i
G-Sensor-	built-in 6-axis sensor (3D accelerometer and 3D gyroscope)
Built-in memory-	eMMC32GB
Input power-	DC5V/1A
Current consumption-	750mA
Storage temperature-	- 20° C ~ + 80°C
Operating temperature-	- 10° C ~ + 60°C
Dimensions (LxWxD)-	L66 x W33 x H33 mm (without stand bracket)

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

DIMENSION



unit: mm

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