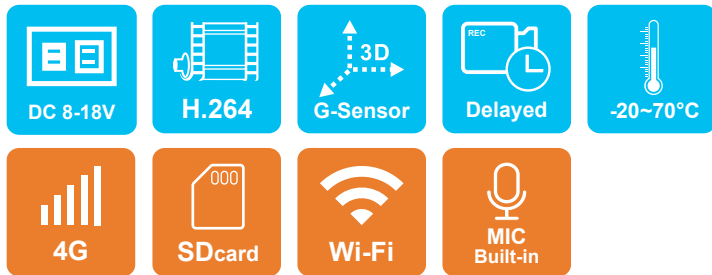


VVG-MDE67A/B/C IP66

Motorbike Video Recorder



(Optional)

(Optional)



- › H.264 video compression does not distort the picture, supports 2-way video input, and is equipped with a head-up display.
- › Simultaneous audio and video recording with microphone
- › Built-in gold capacitor automatically delay recording when the engine is turned off, and ensure that data is written back to the memory card.
- › Vehicle power supply, low power consumption, good heat dissipation, no built-in lithium battery, no fear of high temperature, no burst doubts
- › The device will automatically boot and then loop-record after vehicle engine is started; automatically archive and then turn off after vehicle engine is stopped.
- › Real-time video and audio recording and video data uploading to the cloud server
- › Real-time video playback remotely via smartphones and computers
- › Driver behavior analysis can be done through the analysis and recording of driving track data.
- › With a wireless network card (LTE or WiFi) module and FUHO's vehicle background system, the driving status can be controlled remotely at any time.(Optional)

SPECIFICATIONS

Model-	VVG-MDE67A	VVG-MDE67C	VVG-MDE67B
Recording Frame-	1CH 1080P@30Fps	2CH 1080P@30Fps	2CH 720P@30Fps
Resolution Display-	1920x1080	1920x1080	1280x720
Video Resolution-	1920x1080	1920x1080	1280x720
Display Mode -	Single Screen	Dual Screen	Dual Screen
Simplex Mode -	video record/playback		

Backup-	SD card (Max 128GB)
Alert Light -	REC 、CAM 、LINK 、SD Error
Interrupted detection-	Yes
G-SENSOR-	Yes
4G-	Optional
System Monitoring-	Recording automatically when power is on
Gold Capacitor-	Built-in 1.5F Gold Capacitor
Power Specifications-	DC 8-18V
Operating Tmp-	-21°C~60°C
IP Rating-	IP66

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| Head-up Display (Optional)

Lights-	4LED(PWR、GPS、REC、WIFI)
Interrupted detection-	Yes
Audio input-	Microphone
IP Rating-	IP66

| Vehicle Camera (Optional)

Power-	DC5V±10% input Power Consumption 100mA
Resolution-	Highest Resolution (Hi-Res)
Image Sensor-	1/4" CMOS sensor
View Angle-	H:110 °
Temperature Tolerance-	Operation : -20°C ~60 °C (In disclosed space) Storing temperature : -40 °C~85 °C
Output terminal-	Micro Din
Dust & Water proof-	IP67
Size-	Ø21mm × 23.5mm

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