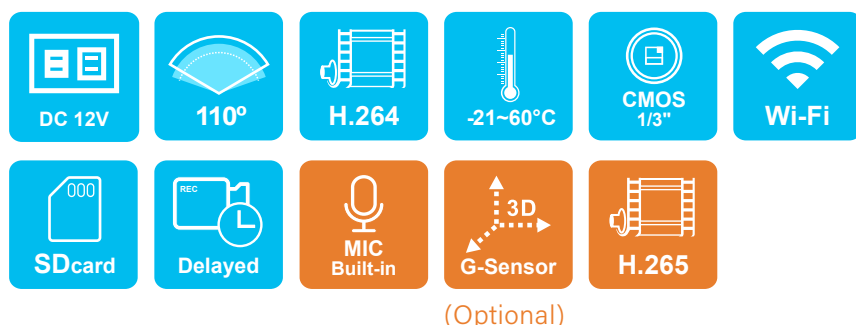


VVN-MDE69

Dual CH Video Recorder



- › Miniature video recording system supports 2 CH 1080P video input, built-in LED indicator, optional for Mic.
- › H.264 compression without distortion, FHD video resolution, upgrade to H.265 compression saving space of storage
- › 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.
- › file is well formatted and saved securely with extension recording by built-in supercapacitor.
- › USB WiFi dongle, through APP for live view /playback and video download
- › M.I.T Novatek Soc, Durable, Reliable and clear image solution
- › Embedded OS, vision-based driver assistance system for long operation/Record Application
- › Professional file formats to ensure completed footage without lose and to avoid SD card damaged.
- › Suitable for different kind of SD Cards, Card health status can be checked if Vacron Smart Card is used.

| SPECIFICATIONS

Record Frame-	2CH 1080P@30FPS
Display Mode-	Dual CH Mode
Simplex-	Rec / Playback
Resolution-	Display:1920x1080 Rec:1920x1080
Backup/Record-	SD ; Vacron Smart Card Supported
Indication LED-	REC 、WiFi
Video Lose-	Yes
SD Card-	Yes
G-SENSOR-	Yes(Optional)
WIFI-	Yes, through APP
System-	The recording will resume once power is restored
Built-in Super Capacitor-	Yes
Power input-	input voltage DC12V
Operation Temperature-	-20℃~60℃

| Mic (Option)

Mic-	Audio Input
Indication LED-	2 LED (WIFI 、REC)
Video Lose-	Yes
Dust & Water proof-	IP66

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

Camera Specification

Power Input- Input Voltage DC5V $\pm 10\%$
Power Consumption 100mA

Resolution- 1920(H)X1080(V)

Sensor- 1/3" CMOS Sensor

View Angle- H: $110^\circ \pm 3$
V: $65^\circ \pm 3$
D: $150^\circ \pm 3$

Temperature Range- Operating Temperature : $-20^\circ \sim 60^\circ$
(Natural Convection Environment)
Storage Temperature : $-40^\circ \sim 85^\circ$

Output terminal- Micro DIN

Dust & Water proof- IP67

Size- $\varnothing 25\text{mm} \times 38\text{mm}$

Matching application



Android



iOS



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