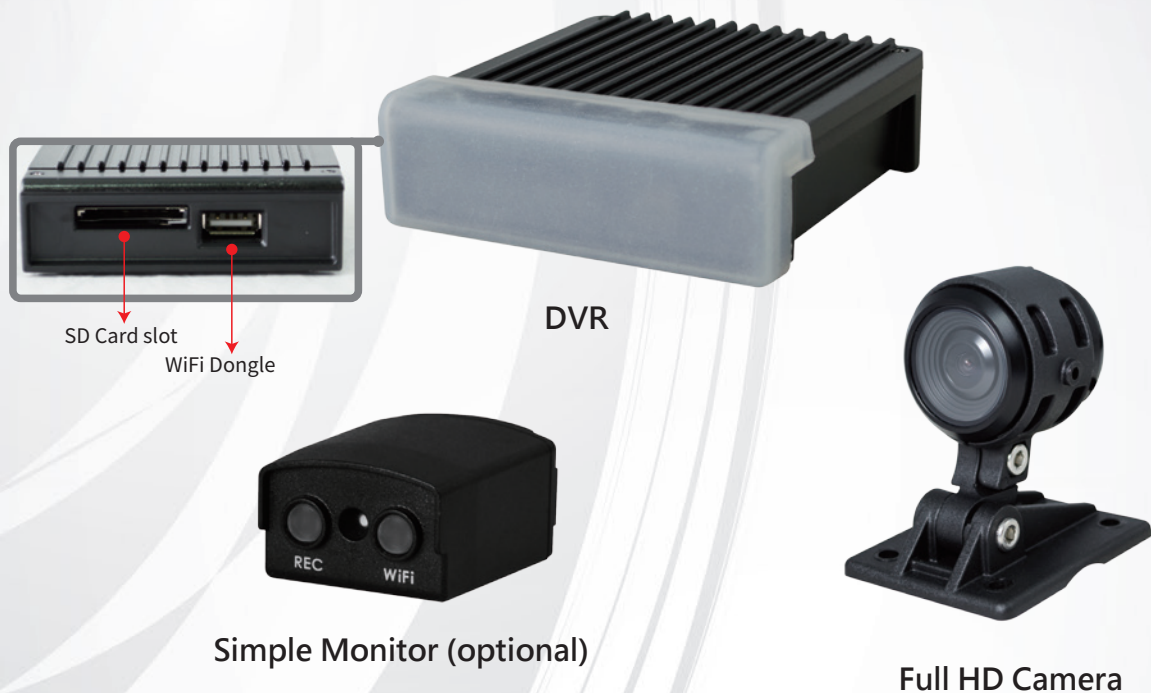


# 1 Channel H.264 FULL HD 1080P

## Mobile DVR for Motorcycle



**NEW** 2017 JAN V1.0



### VVG-MDE56 Vehicle Surveillance

1. 1 channel input, micro mobile DVR for motorcycle. Record audio by OBD with microphone (optional).
2. H.264 image compress technology, which ensures image dose not distorted. Full HD video resolution.
3. Low power consumption and efficient heat dissipation, no build-in Lithium battery to prevent possible danger and heat explosion.
4. Devices start recording automatically when engine is on; device will save file and turn off automatically when engine is off.
5. Built-in supercapacitor, automatically extend video recording time after engine off, ensure all information save in SD card.
6. Built-in WiFi, capable to watch live video, playback and backup files by download APP in IOS or Android system

# 1 Channel H.264 FULL HD 1080P

Mobile DVR for Motorcycle

## VVG-MDE56

### Vehicle Camera

Mini size, Easy installation, Low Lux image support, reverse camera.



#### Installation diagram



Please install this device with the help of professional technician to avoid damaging your vehicle.

### Product Accessories

Standard Set:

1. DVR Host
2. Full HD Camera (DC 5V)
3. WiFi dongle
4. 2 meter camera cable
5. 2.5 meter power cable

Optional:

1. Simple Monitor
2. 8/16/32G/64G/128G Class10 above SD card

### Vehicle DVR

Resolution	NTSC 1920x1080@30fps / PAL 1920x1080 @25fps	
Display mode	Single image	
Simplex mode	Record/Play	
Resolution	Display	1920 x 1080
	Record	1920 x 1080
Backup	SD card	
SD Card	YES	
G-SENSOR	YES	
System monitoring	Recording automatically when power is on	
Built-in Supercapacitor	YES	
WIFI	WIFI Dongle	
Power	DC 12V	
Operation temperature	-21°C ~ 60°C	

★Notes: Storage device is not included. The product specification is subject to change without prior notice.

### Vehicle Camera

Power	DC5V ±10% ; 170mA
Resolution	NTSC/PAL Full HD 1920 x 1080
	Max. 30FPS
Image Sensor	1/2.7" CMOS Digital Image Sensor
View Angle	Horizontal:110 ° / Vertical : 90 ° / Diagonal:140°
Lens	3.3mm
Temperature Tolerance	Operation -20°C ~ 60°C (In a disclosed space).
	Storing temperature: -40°C ~ 85°C.
Output	Power connector
IP Rating	IP67

★Notes: Storage device is not included. The product specification is subject to change without prior notice.

### Simple Monitor (optional)

Lights	2LED (WIFI · REC)
Interrupted detection	YES
Audio input	Microphone
IP Rating	IP66

★Notes: Storage device is not included. The product specification is subject to change without prior notice.