

## VF3000 4 CH SD CARD MDVR

The VF3000 is a cost-effective 4-channel SD card MDVR, offering a compact design and dependable performance, ideal for commercial vehicles.



## Features

- Up to 4ch 1080p video input
- H.265/H.264 video format
- Built-in 4G, Wifi, GPS
- Support external accessories via: input, output, RS232, RS485
- 3-axis G-sensor, support HA/HB detection
- Compatible with VSS and various FMS platforms

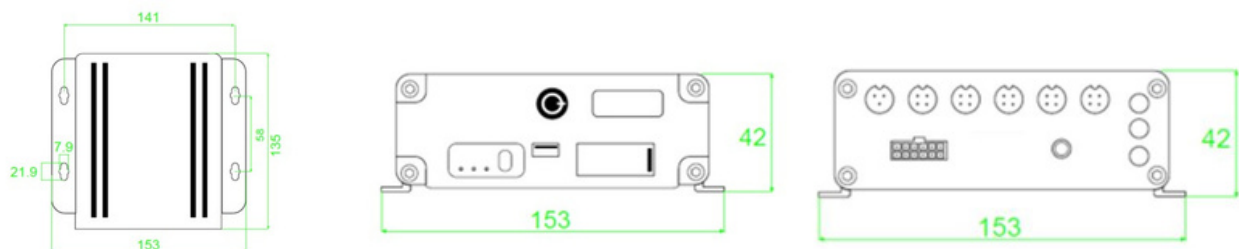
## Specification

Model	VF3000 4 Ch SD Card MDVR
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	<b>General</b>
System	Embedded Linux
Language	English/Chinese(support customisation)
4G	Built-in 4G module, Multiple frequency bands for different region
WIFI Position	Built-in Wifi module
G-Sensor	Built-in dual mode position mode: GPS+Beidou, GPS+GLONASS (optional) HA/HB/HC
	<b>Video and audio</b>
Video input	4 x 1080p AHD
Video compression	H.265 (Main/Sub) H.264 (Main/Sub)
Video output	1 x CVBS
Audio input	4
	<b>Storage</b>
SD card	1 x SD card slot, max. 512GB
	<b>Network</b>
Protocol	H-protocol
Server	VSS, third -party FMS platform
Accessories	Fuel sensor/ RFID reader /temperature and humidity sensor. etc

Basic	<b>Alarm</b> I/O , HA/HB/HC, Speed alarm , etc.
Remote Controller	<b>Interface</b> 1 (Optional)
USB	USB2.0 *1 (Front)
Sensor- in	4
Sensor- out	2
RS232	1
RS485	1
Power output	12V
SD card slot	
SIM Card slot	
Working voltage	<b>Others</b> 8-36V
Working temperature	-20°C—70°C
Storage temperature	-40°C-80°C
Dimensions	153*135*42mm
Protection level	IP54

## Dimensions(mm)



## Appearance

