

4G WiFi GPS Car Digital Video Recorder

This car digital video recorder provides robust surveillance for vehicle security. It features 4G, WiFi, and GPS/BDS for real-time tracking and data transmission.



Overview

Advanced Vehicle Telematics & Surveillance

This 4G WiFi GPS Car Digital Video Recorder is a versatile telematics solution designed for comprehensive surveillance and fleet management. It supports high-definition video monitoring across four channels, making it ideal for passenger buses, school buses, and delivery trucks. With integrated GPS/BDS positioning and robust 3G/4G LTE connectivity, it ensures real-time tracking and reliable data transmission in demanding vehicle environments.

Video & Audio

Video Channels	4 CH
Supported Resolution	1080P, 720P
Encoding Formats	H.265, H.264

System & Storage

Max Storage Capacity

1024 GB

Total Storage

OS	Linux 3.10
----	------------

Connectivity

Wireless Communication

4G LTE • 3G • WiFi

Positioning Modules	GPS, BDS
Positioning Accuracy	d 2.5m

Hardware & Interfaces

Available Interfaces

- USB 2.0
- RS485
- RS232
- CVBS Output

Power Input Range	DC 9V - 36V
Operating Temperature	-30°C to 80°C
Dimensions	140 x 118 x 35mm