

Mobile Digital Video Recorder with Data Encryption

This mobile digital video recorder delivers secure video storage with robust data encryption. It supports multiple video inputs, providing comprehensive surveillance for vehicles and mobile assets.



Product Overview

Ruggedized Mobile Surveillance Solution

This Mobile Digital Video Recorder is designed for demanding mobile applications, offering high-definition video recording with advanced data security. It features robust encryption for both streaming and stored files, ensuring sensitive information remains protected. With support for GPS/BDS positioning, 4G/WiFi connectivity, and extensive alarm capabilities, it provides a comprehensive security and fleet management tool for transportation and law enforcement vehicles.

Key Features

Key Capabilities

- High definition video recording
- 256-bit encryption for video files and streaming
- GPS + BDS dual positioning modules
- Integrated mileage calculator
- Emergency contact buttons for online management

Supported Alarms

Overspeeding, Overtime Temporary Parking, Continuous Driving (>4 hours)

Technical Specifications

Video Input

4 CH

Channels

Video Resolution	1080P AHD 2.0
Compression Standards	H.264, H.265
Storage	Dual SD Card Slots (up to 256GB each)
Power Input	DC 9V - 36V
Operating Temperature	-30 °C to 70°C
Dimensions	140 x 118 x 35 mm

Connectivity

Wireless Connectivity

4G • WiFi

Wired Interfaces

- 6-pin ethernet air connector (LAN 10/100Mbps)
- RS485
- USB