

4-Channel Mobile HDD DVR with Blind Spot Detection

This mobile digital video recorder (DVR) is designed for vehicle surveillance and safety. The 4-channel HDD DVR supports high-definition video recording and features a built-in Blind Spot Detection (BSD) system.



Overview

Advanced Mobile Surveillance & Safety

This 4-channel mobile HDD DVR is a comprehensive solution designed for fleet management and vehicle safety. It integrates high-definition video recording with an embedded Blind Spot Detection (BSD) system, providing critical alerts for pedestrians and vehicles in adjacent lanes. With robust connectivity options including 4G, WiFi, and GPS/BDS positioning, it is an ideal choice for passenger buses, heavy-duty trucks, and commercial fleets requiring reliable surveillance and tracking.

System & Video

Video Channels

4 CH AHD Channels	1 CH IP Camera Input
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Resolution & Coding

Feature	Specification
Frame Rate	1080P@15fps / 720P@30fps
Video Coding	H.265/H.264 High Profile
Video Format	PAL (Default) / NTSC

Connectivity & Storage

Storage Options

- 1 x TF Card (Max 256G)
- HDD/SSD Support (1T/2T)

Wireless Connectivity

4G, 3G, WiFi (Optional), GPS, BDS

Physical & Environment

Dimensions	167 x 142 x 62mm
Operating Temperature	-30
Storage Temperature	-40

Power & Interfaces

Peripheral Interfaces

LAN 10/100Mbps • USB x 1 • RS485 x 1 • 4 Inputs / 1 Output

Power Input

DC9V⁺36V