

1080P Advanced Driver Assistance System for Vehicles

This advanced driver assistance system enhances vehicle safety by providing real-time alerts to drivers. It includes forward collision warning, lane departure warning, speed sign recognition, and pedestrian detection.



ADDITIONAL IMAGES



Overview

Advanced Driver Assistance System

This 1080P Advanced Driver Assistance System is a comprehensive vehicle security solution designed to enhance driving safety and prevent potential collisions. It features real-time monitoring capabilities, including forward collision warnings, lane departure alerts, and pedestrian detection. Designed for professional fleet management, the system supports seamless integration with MDVRs, real-time video uploading, and GPS tracking to ensure comprehensive driver awareness and operational efficiency.

Key Features

Video & Recording

1080 P
Resolution

25 fps
Frame Rate

128 GB
Max Storage

Safety Functions

Forward Collision Warning (FCW), Lane Departure Warning (LDW), Speed Sign Recognition (SSR), Pedestrian Detection (PD), Overspeed Alarm

Technical Specifications

Power Input 10~32V DC

Operating Temperature -20 to 70

Connectivity

Network & Connectivity

GPS Tracking • WiFi Hotspot • 3G/4G Optional

System Interfaces

- AV Input
- Front Camera Port
- HUD (Head-Up Display) Integration
- IF (Interface)
- PWR (Power)