

Bus Surveillance System with Multi-Camera Recording

This DVR system provides real-time data and monitoring for buses, enhancing the safety of passengers and drivers. It features multi-channel recording, GPS tracking, and driver monitoring.



Overview

Comprehensive Bus Surveillance Solution

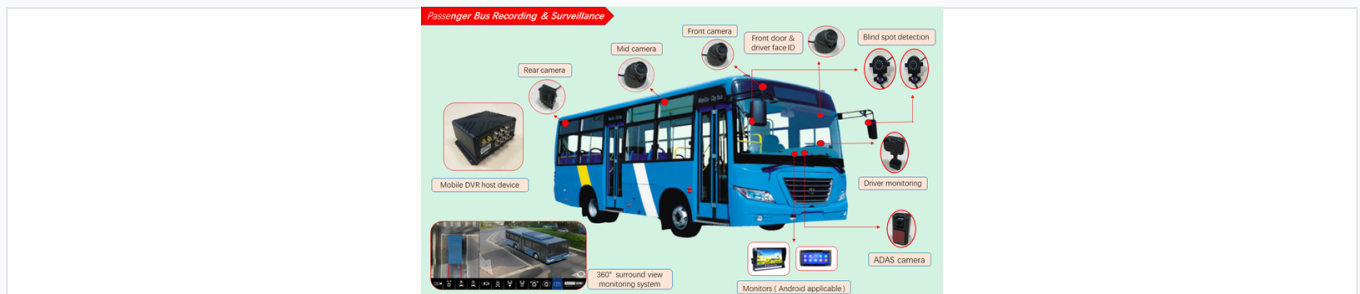
This advanced DVR monitoring system enhances passenger and driver safety by providing real-time visibility and data tracking. It features a robust suite of tools including multi-camera recording, 360-degree bird's eye views, and driver behavior monitoring. Designed for reliability, this solution is suitable for a wide range of vehicles including public buses, school buses, and shuttle fleets.

Key Features

Core Capabilities

GPS Tracking, Real-time Monitoring, Blind Spot Detection, 360° Surround View, ADAS, Driver Monitoring (DMS), Face ID, Panic Button

System Components



A comprehensive overview of the system components, including the DVR host, various cameras for blind spots and driver monitoring, and the 360° surround view system.

Included Hardware

- Mobile DVR Host
- Front Camera
- Mid Camera
- Rear Camera
- Front Door & Driver Face ID Camera
- Blind Spot Detection Cameras
- Driver Monitoring Camera
- ADAS Camera
- 360° Surround View System
- Android-Compatible Monitors

Compatibility & Use Cases

Suitable Vehicles

Passenger Buses • Shuttle Buses • School Buses • Airport Buses