SURVEILLANCE SYSTEM



MDVR - Mobile Digital Video Recorder

Public Transport Systems face tough challenges of providing safe and secure environment to their ever increasing operations. CHMNVR is a functional Mobile Digital Video Recorder specially designed for vehicle video surveillance and remote monitoring which can help the agencies provide high level security. It has a high-speed processor and embedded operating system, combining with the most advanced H.264 video compression/decompression technology, network, as well as GPS positioning technology. It supports video recording in 720P,1080P, AHD, WD1, HD1 and CIF formats, also vehicle travel information recording and wireless data upload. It is powerful with modular design, flexible installation, easy maintenance and high reliability.







Salient Features MDVR

- Supports upto 8 channels AHD + 8 channels IPC
- Station announcement function ideal for public transportation.
- Dual streams for local recording and wireless transmission.
- Built-in GPS for location tracking.
- Built-in 3G/4G module for remote monitoring.
- Internal WIFI supported for all the regular video files and alarm files download.
- Built-in power loss protection to avoid video loss
- Back-end server communication
- Blind spot detection
- Live streaming
- Time stamp
- Mobile application available
- Supports 360 degree anti-vibration
- Supports USB2.0 high speed backup
- Supports data recovery technology
- Synchronized 4 channels video & 1 channel audio recording and playback
- Supports upto 2TB HDD
- Supports upto 256 GB SD card
- Excellent shock absorption design

