

MDVR - Video Streaming, Recording and Tracking

The MDVR8AHD is a cost effective, multi-functional recording device with the ability to transmit live streaming Full HD 1080p video*, live vehicle tracking, GPS and other vehicle (or asset) data. Record and transmit crucial transportation video for security and safety applications. Able to connect up to 8 cameras for front, side and rear video footage.

Features

- Video & audio synchronous real-time recording and playback
- Records up to 8 video channels in Full HD* with audio
- Streams video and audio in real-time (subscription required)
- A choice of 1TB or 2TB hard drive
- Removable 2.5 inch HDD (supports max 2TB). Includes professional hard disk damping technology
- SD card for backup recording & data mirroring (256GB max. Not included)
- Telstra 4G communications for vehicle tracking and viewing of video
- Built-in GPS module
- Built-in G-sensor to monitor crashes, harsh braking/accelerating
- 4 digital alarm inputs, 1 digital outputs
- Wi-Fi data download to your server when in range
- RS485 serial interface
- 4 Pin Mini DIN type connector for cameras (4 Pin to RCA adapters included)
- 12V power output (max 1.5A) to power cameras and small LCD screen(s)
- Power input: 8v ~ 36v. Consumption: 14W working, 0.5W idle
- Dimensions: 162mm x 180mm x 51mm
- Free Apple and Android fleet management app
- Optional video monitors available

* Compatible with standard CVBS and AHD cameras. For Full HD 1080p recording, 1080p AHD cameras must be used. Recording is dependent on camera resolution.

