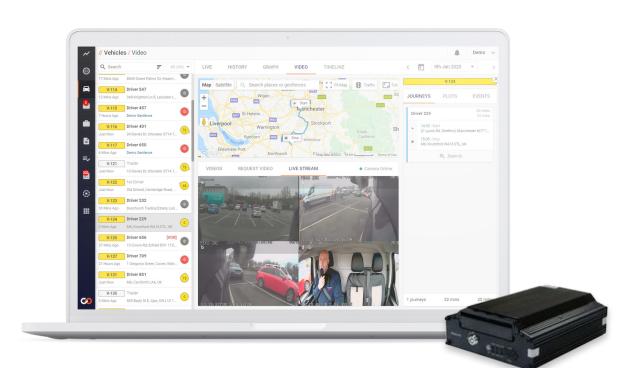
ADD SECURE



AddSecure 5500 Multi-Channel Camera

5-Channel HD Mobile Digital Video Recorder

Ensure every angle is covered with our marketleading multi-camera solution. Employing the latest in integrated multi-camera technology, the 5-channel DVR keeps your drivers and the public safe by reducing risk and improving fleet safety. Supporting up to 5 cameras, plus an incab monitor, this robust MDVR system has been purpose-built to provide total vehicle visibility to both the transport operator and the driver.

Improve fleet safety and encourage better driving habits on any device, anywhere in the world direct from the web-based fleet management portal. Remotely access live and historic video footage, alongside g-sensor and accelerometer data for full insight into your driver's behaviour whilst out on the road. Use driver specific exemplar footage for proactive driver coaching, or pair with our driver performance module for comprehensive individualised driver training.

Key features:

- Supports 5 channels (4x AHD + 1x IPC)
- 1080p resolution
- 1TB HDD Storage
- Wifi enabled with 4G functionality
- Built-in 3x-axis G-sensor
- 12V & 24C compatible (8-36V input)
- Lockable media storage to protect data
- Alarms for sensor triggers, speed, acceleration, video loss, temperature
- Fully integrated telematics platform
- Modern, ruggedised metal housing









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Technical specifications

| Video Input Output Total Resource | 4 channels AHD(1080P)+1 channels IPC(1080P) 1 channel PAL: 4*720P@25fps(AHD)+1*1080P@30fps(IPC) or 4*1080P@10fps(AHD)+1*1080P@30fps(IPC) NTSC: 4*720P@30fps(AHD)+1*1080P@30fps(IPC) or 4*1080P@15fps(AHD)+1*1080P@30fps(IPC) Electrical Jacuard 2007 (2007) (20 |
|--|--|
| Video Signal Standard | Electrical level: 1Vpp Impendance: 75Ω NTSC/PAL Optional |
| Audio Input Output Audio Signal Standard | 5 channels 1 channel Electrical level: 2Vpp Input Impendance: 4.7kΩ |
| Display Display Split OSD | 1/4 GPS Information, alarm, vehicle No., speed, date/time |
| Recording Video/Audio Compression Image Resolution Image Quality Recording Mode Pre-recording Post-recording Mirror recording | Video: H.264/H.265 Audio: ADPCM, G.711A, G.711U Analog: PAL: 1080P(1920x1080), 720P(1280x720), WD1(928x576),WHD1(928x288), WCIF(464x240), D1(704xX576), HD1(704x288), CIF(362x288) NTSC: 1080P(1920X1080), 720P(1280X720), WD1(928X480),WHD1(928x240), WCIF(464x240), D1(704x480), HD1(704x240), CIF(352x240) Digital: 1080P(1920X1080), 720P(1280X720) 8 Levels adjustable Schedule/Alarm (sensor trigger, speed, accelaration, video 0-60 minutes 0-30 minutes Yes |
| Playback Playback Channel Search mode | 4 channels by local playback Date/time, channel, event |
| Network WIFI/3G/4G (choose 1 from 3) | 802.11b/g/n/ac/EVDO/TD-SCDMA/WCDMA/TDD-LTE/FDD-LTE and so on |
| Locating GPS | Location tracking, speed detection and time sync |
| Sensor G-Sensor | Built-in three axis inertia sensor |
| Storage Hard disk | 2.5" SATA hard disk x 1 |
| Interface USB Serial Port Sensor Speed | USB2.0 x 1 RS232 x 1 8 inputs, 2 outputs 1 channel pulse speed detection |
| Power Input Output Max Power Consumption Standard Power Consumption | DC8-36V, Ignition signal 5V?1A 32W ≈0W |
| Physical Characteristic Dimension (Lx W x H) Weight | 206.0 x 170.0 x 70.5 1.24 KG |
| Environment Operationg Temperature Operating Relative Humidity | -40°C ~+70°C (with heating and no HDD) 8%~90% |
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