

Mobile Digital Recording

By recording footage from vehicle mounted cameras, mobile digital recording provides an accurate witness, giving irrefutable evidence in the case of false claims, crash for cash incidents or vandalism. Disproving these claims means companies can make major cost savings, whilst importantly supporting their drivers, who are often the subject of increased scrutiny.

- False claim prevention
- Protection for drivers who may be wrongly accused
- Provides irrefutable evidence in the case of accidents and legal proceedings
- Useful in reducing shrinkage and catching perpetrators
- Driver training and best practice
- Peace of mind for passengers and drivers

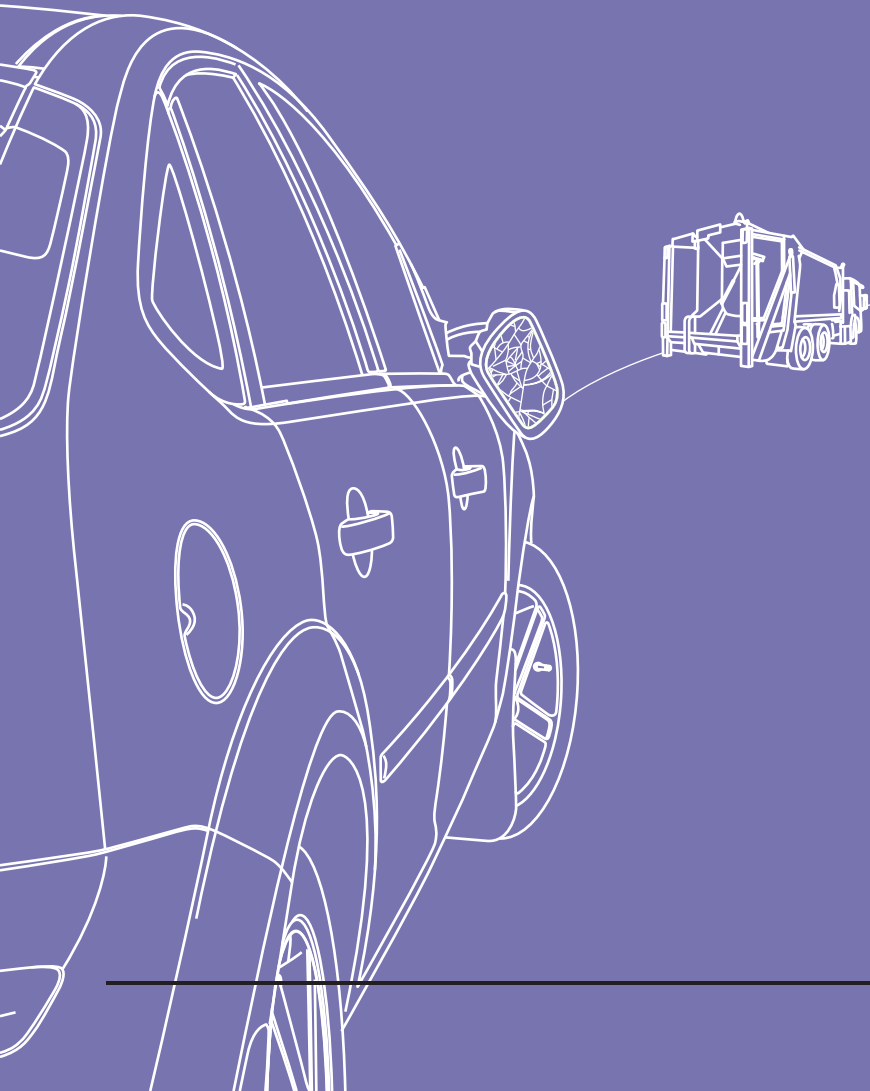


**Your driver has been accused.
He says he didn't do it.**

Would you pay up?

False insurance claims by 3rd parties cost companies millions of pounds each year and put drivers under increased scrutiny. Without solid evidence it is often easier to settle. What price a reliable witness?

**Protecting your driver.
Providing your witness.**



NEW

MOBILE DIGITAL RECORDER

MDR-408-1000 - 8 channel 1Tb hard disk recorder

4869



- 9-32Vdc 8 camera inputs
- 8 trigger/alarm inputs
- Lockable and removable Mobile Caddy Unit
- Fast, easily downloadable recordings and data
- Size (WxHxD) 215 x 78 x 2.92mm
- 3 year warranty



Contents

- 1 x Mobile Digital Recorder 2.5" 1Tb SATA HDD
- 1 x Remote control
- 1 x Trigger cable loom
- 1 x Power cable
- 1 x Video output cable
- 1 x GPS antenna
- 1 x USB A to B cable
- 1 x Security key
- 1 x 64Gb SD card
- 1 x Mounting bracket and screws
- Installation guide & CD

Features

- Robust aluminium housing Anti-vibration mounting allows for installation at any angle
- Built-in GPS
- Built -in G-sensor
- Up to 1164 hours recording
- Recordings saved to hard disk (protected by non-visible digital watermark) and in-built Mirror recording onto SD card
- Recording modes: normal, alarm and timer
- Configurable alarm trigger settings (speed, G-force, motion detection, video loss, voltage)

- Record images prior to alarm activation and after vehicle switched off
- MDR-Dashboard (full player) and MDR-Player (portable) with Google and MS Bing maps (English only)
- Search by date, time or triggered events
- Multi-level password protected access
- Mobile caddy unit directly pluggable to PC via USB-B port
- Remote control
- 8 x trigger Inputs, 2x trigger outputs and 1x12Vdc power output
- Built-in HDD heater

Image and audio Quality

- High quality H.264 image compression
- ADPCM - audio compression
- Choice of 8 low to high resolution settings
- Record at between 1 and 25 frames per second per channel

Durability & Standards

- Mechanical vibration: 1G
- Mechanical shock: 40G
- Operating temperature: -25 to +60°C
- EMC approved: E
- CE certified
- RoHS2 Compliant

NEW

MOBILE DIGITAL RECORDER

MDR-404-500 - 4 channel 500Gb hard disk recorder

4868



- 9-32Vdc
- 4 camera inputs
- 8 trigger/alarm inputs
- Lockable and removable Mobile Caddy Unit
- Fast, easily downloadable recordings and data
- Size (WxHxD) 190 x 75 x 212mm
- 3 year warranty



Contents

- 1 x Mobile Digital Recorder with 2.5" 500Gb SATA HDD
- 1 x Remote control
- 1 x Trigger cable loom
- 1 x Power cable
- 1 x Video output cable
- 1 x GPS antenna
- 1 x USB A to B cable
- 1 x Security key
- 1 x 32Gb SD card
- 1 x Mounting bracket and screws
- Installation guide & CD

Features

- Robust aluminium housing Anti-vibration mounting allows for installation at any angle
- Built-in GPS
- Up to 1164 hours recording
- Recordings saved to hard disk (protected by non-visible digital watermark) and in-built Mirror recording onto SD card
- Recording modes: normal, alarm and timer
- Configurable alarm trigger settings (speed, optional G-force, motion detection, video loss, voltage)
- Record images prior to alarm activation and after vehicle switched off

- MDR-Dashboard (full player) and MDR-Player (portable) with Google and MS Bing maps (English only)
- Search by date, time or triggered events
- Multi-level password protected access
- Mobile Caddy Unit directly pluggable to PC via USB-B port
- Remote control
- 8 x trigger Inputs, 2x trigger outputs and 1x12V power output
- Built-in HDD heater

Image and audio Quality

- High quality H.264 image compression
- ADPCM - audio compression
- Choice of 8 low to high resolution settings
- Record at between 1 and 25 frames per second, per channel

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