MarshallVision
Powered by Matrix Telematics

Marshall Matics
Powered by Matrix Telematics

Add **HD Video** evidence to crash/incident reports

Enhance driver behaviour reports with in-car **real-time video analysis**

Remote **video downloads** on demand

No longer do you have to reply on simple packets of data to view crash incidents and dangerous driving antics.

MarshallVision have brought to life the next generation of telematics, where you can actually watch the incident unfold in front of your eyes minutes after it happened.

INSTANT ALERTS

Receive automated video footage and a detailed FNOL report by email upon event trigger. Avoid timely and often impractical SD card retrieval from other camera systems, instead giving you incident evidence as it happens.

INSURANCE REDUCTION

Video evidence supports non-fault road traffic incidents and expedites claim settlements, leading to future savings on premiums that can run into hundreds of pounds per vehicle.
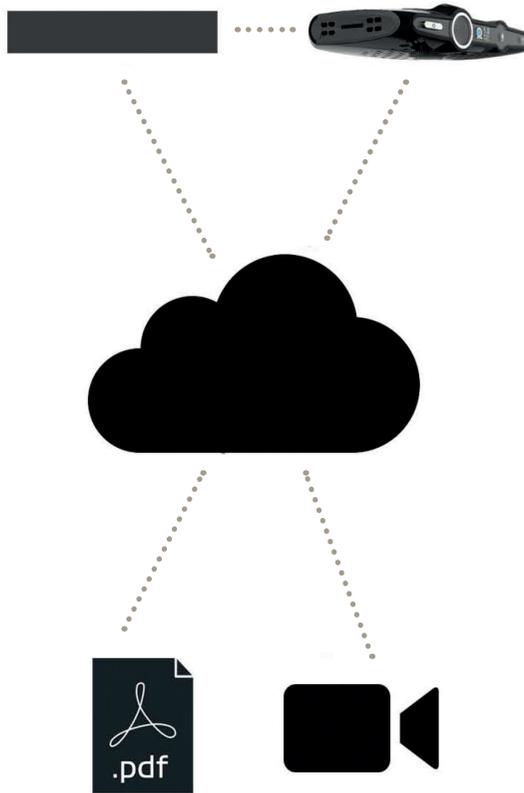
DRIVER TRAINING

Receive automated video footage and a detailed FNOL report by email upon event trigger. Avoid timely and often impractical SD card retrieval from other camera systems, instead giving you incident evidence as it happens.

ON DEMAND

Download driving footage remotely from your desktop and analyse more of your fleet activity, following up on recent non-incident related events.

1 Event **triggered**

2 Event **captured**

3 Event **sent**

Marshall Leasing Ltd, Bridge House, Orchard Lane,
Huntingdon, Cambridgeshire, PE29 3QT

T: 01480 414541
E: info@marshall-leasing.co.uk

Marshall Matics
Powered by Matrix Telematics

Specification

Key Features

- Incident video configuration
- 20 seconds video file for each incident
- Video upload to server
- Videos retained in local storage - no SD card required
- Incident data information timestamped at source
- All server communication is encrypted
- Doesn't require any user interaction
- Over-the-air application dates
- Remote diagnostics and continuous monitoring
- Link to the video will be included
- On-demand video downloads from up to 40 hours driving memory