

# IncidentCam 3G/4G Cloud-Based System



Forward facing drive record camera with tamperproof storage and automatic event footage upload.

IncidentCam is a next generation forward facing camera which records activity on a tamper-proof 32GB flash drive. In the event of a dangerous driving manoeuvre or an accident the IncidentCam automatically triggers and sends the footage automatically over the 3G networks to a designated email recipient. This footage can be viewed online and used for protection against claims as well as driver analysis and training.

## No SD Cards Required.

All footage is streamed from the vehicle to the Sure-Track web portal, all remotely controlled and managed from your desk without fear of file corruption or retrieval challenges.

- + Add HD video evidence to crash/incident reports.
- + Enhance driver behaviour reports with in-car real-time video analysis.
- + Remote video downloads on demand.

Sure-Track has brought to life the next generation of telematics, meaning that you can actually watch an incident unfold in front of your eyes, minutes after it happened.

## Instant Alerts

Receive automated video footage and a detailed First Notification Of Loss report (FNOL) by email upon event trigger. Avoid timely and often impractical SD card retrieval, 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

Analyse driving footage and provide feedback to your drivers as part of an advanced driver training programme resulting in a safer fleet, reduced running costs and improved accident record.



## On Demand

For non-incident video, there is also a historic search feature to view recorded footage for past driving. Simply enter the date and time against the vehicle, and click "Request" to remotely stream the requested video from the vehicle

## Specification

IncidentCam 3G  
Cloud-Based System

- + High Definition quality video at 720p and up to 20fps
- + Wide angle 120° field of view
- + H.264 format
- + Camera on/off controlled by ignition state
- + Telematics camera devices in constant communication via Serial interface
- + Telematics devices supported: Sure Track ST2700 via Serial port
- + Camera weight 50g (excluding mount)
- + Camera dimensions 92 x 52 x 18mm (excluding mount)
- + Cable harness needs to be wired to vehicle power, ignition and ground
- + Camera tested to work up to 70°C