



Fleet Complete Vision

Your optimal fleet safety program with video event recording, trip analysis, and in-cab driver coaching – without the high price tag

Suited for business fleets of any size, this video solution with contextual analytics and in-cab voice coaching gives you and your drivers an extra pair of eyes and more confidence on the road. Record and replay poor driving events to see what happened and help your drivers mitigate those close calls that can potentially cost your business in fines, liability, repairs and dented reputation.

Equipped with a dash-mounted, WiFi-enabled IP camera that pairs automatically with the Fleet Complete Vision mobile app, you will be able to capture events, such as:

- › Tailgating
- › Lane drift
- › Posted speed limit violations
- › Rolling-STOP violations
- › Harsh braking
- › Acceleration and cornering

Features

- › Automatic pairing with the Vision app for easy implementation
- › Full integration with the Fleet Complete platform for comprehensive fleet management
- › 720p resolution for clear video viewing
- › Advanced driver-assistance system (ADAS) for in-cab driver coaching
- › Choice between voice or text in-cab feedback, depending on preference

The camera will stream high-resolution video events in real-time, which you can review in the Vision app or in the dedicated Fleet Complete web platform at your own convenience. The recording will only be triggered by specific adverse driving events, so you don't have to worry about storing or viewing hours of footage.

Simplicity and ease of use

This safety solution requires minimal involvement from the driver, which leaves less room for error. The mounted camera automatically connects to the Vision app on driver's mobile device and is triggered by the detected movement to start the trip. You can simply get into your vehicle and the camera will start and end the trip on its own, without you doing anything!

Train your fleet drivers to be the best

The contextual video analytics and in-cab coaching will help your drivers improve their skillset every time they are on the road. After each trip, they can replay their infractions in the Vision app that will not only show what happened but also where on the map. They will see their progress and scorecards on a user-friendly interface that will gamify the experience for optimal results and satisfaction.

Ultimate fleet safety program

Fleet safety is highly reliant on managing negligent behaviour and having an in-depth understanding of the factors that influence driver's decision-making. It can be particularly difficult in the long-haul environment, where personal interaction with drivers is often lacking. Contextual video data can help significantly reduce risks associated with aggressive driving and deliver in-cab driver assistance when needed. This is the ultimate tool in your toolbox to ensure your staff and assets are safe while on the road.

Reduce your insurance and liability costs

Hazardous driving behaviour can increase your fleet insurance premiums and induce other avoidable costs. This solution is designed to help avoid collisions and accidents by alerting the driver to potential problems. Empowering your mobile crew with a system that will help ensure a safer environment for your fleet will allow you to take strides towards accident-free operations.

Contact your Regional Sales Manager for more information.

Dashcam Specifications

- › Built-in Camera: One channel 1080p AHD CMOS camera
- › Camera Viewing Angle: Front facing 110° Field Of Vision
- › Video compression: H.264
- › Video resolution: 1080p / 720p
- › Video frame rate:
 - › NTSC: 1 to 30 FPS configurable
 - › PAL: 1 to 25 FPS configurable
- › G-sensor: Built-in 3D acceleration sensor (X, Y, and Z-axis)
- › Wi-Fi: Built-in Wi-Fi module and antenna
- › Interface: 1 x USB 2.0 for power input
- › Operating Voltage Range: 8V DC to 36V DC
- › Operating Temperature Range: -40°C to +70°C (-40°F to +158°F)
- › Size
 - › Camera only: 10.54 x 4.4 x 4.3 cm (4.15 x 1.73 x 1.69 in.)
 - › Camera with mount: 270.51 x 4.4 x 5.03 cm (106.5 x 1.73 x 1.98 in.)
- › Weight
 - › Camera only: 0.1kg (0.22 lbs.)
 - › With mount: 0.12kg (0.26 lbs.)
- › Standard Compliance FCC, CE, RoHs