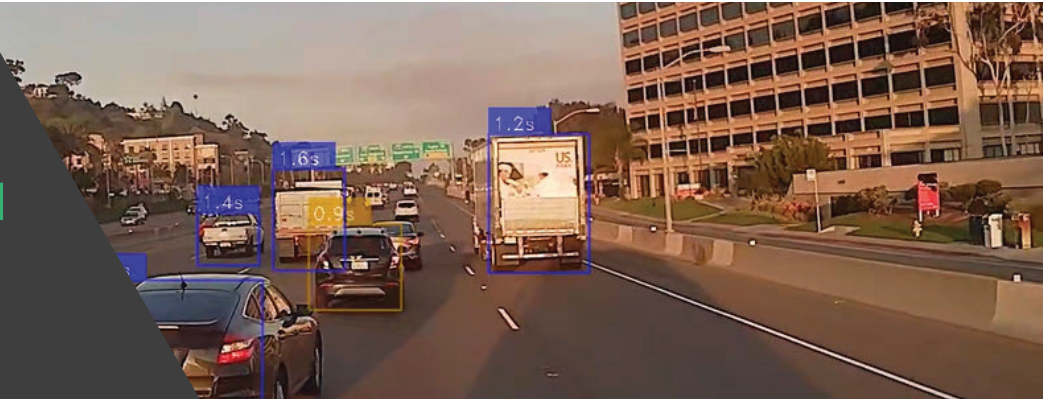


Driver•i[®] Safety Camera System



Intelligent fleet safety

Netradyne's vision-based Driver•i[®] safety camera system uses cutting-edge technologies in Artificial Intelligence, Machine Learning, and Edge Computing to create a new safe driving standard for commercial vehicles. Driver•i reduces driving incidents, protects against false claims, and empowers drivers by providing awareness of risky driving behavior and rewarding safe driver decision-making.

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Conservatively, we've saved over \$100,000 with just five incidents. So, cost-savings and ROI—it's big. As a secondary impact, our unsafe driving basic went down on our CSA scores.

HALVOR LINES

Get the complete picture

With the highest definition camera on the market, Driver•i offers clear visibility, including details such as license plates. The highly accurate AI recognizes speed limit signs, stop lights, stop signs, pedestrians and objects that other cameras can't. Capturing and analyzing 100% of drive time provides a more complete safety picture, removing the guesswork for fleet managers and revealing the true cause of driving events. Managers can quickly see exactly how each driver is performing.



SEVERE

High risk driving.
Immediate attention recommended.



MODERATE

Individual driver trends. Coaching focus



MILD RISK

Mild driving risk.
Identify trends to watch



GREEN MINUTES

Safety-compliant driving. Driving minutes without risk.



DRIVERSTAR

Positive driving decisions that immediately reduce environmental risk

All drive time falls into one of the above risky or good driving categories, that get compiled into straightforward manager reports and a driver score.



Automated performance coaching & recognition

GreenZone® is the industry's first driver score built on positive driving, versus solely focusing on negative events. Driver•i captures and highlights proactive driving events, such as creating space for vehicles in front or merging. These events, called DriverStars, add points to the driver's score. The Driver•i mobile app dynamically calculates the GreenZone score, comparing it to fleet average and notifying drivers when they reach key milestones. Drivers can self-coach by reviewing key events with accompanying suggestions on how to improve

performance and increase their scores. The optional Virtual Coach feature sends a weekly push alert for drivers to review their session via the app. Proof of session completion is documented in the portal. Driver scores also provide an easy way for managers to reward drivers with prizes or bonuses.



Real-time actionable insights

The Driver•i device features Edge Computing for real-time data analysis, insights, and alerts. Up to 100 hours of footage are stored on the device, all video is uploaded to the cloud, and event videos are provided immediately in the management portal. The optional driver-facing camera captures seat belt compliance, and drowsy and distracted driving, offering real-time in-cab and manager alerts to keep your drivers safe. No need to dig through piles of data—the Driver•i portal highlights the essential information you need to take corrective action or give your driver a thumb's up.

We had zero deductible events in the last year, and we feel confident that it's because of the driver behavior that we were able to show them through the AI. The amount we lowered our insurance was more than the amount we paid for the Netradyne Driver•i® system.

TITAN FREIGHT SYSTEMS

The Driver•i solution includes the camera, management portal and driver mobile app.