MMTA/APTA

Transportation Safety Conference





An Artificial Intelligence Technology Company Focused on Transportation Safety

netradyne

Founded in November 2015 by Avneesh Agrawal & David Julian

Headquartered in San Diego, CA

Technology Centers in San Diego, CA and Bangalore, India

100+ Employees Worldwide

Strategic, Established Long-Term Investors











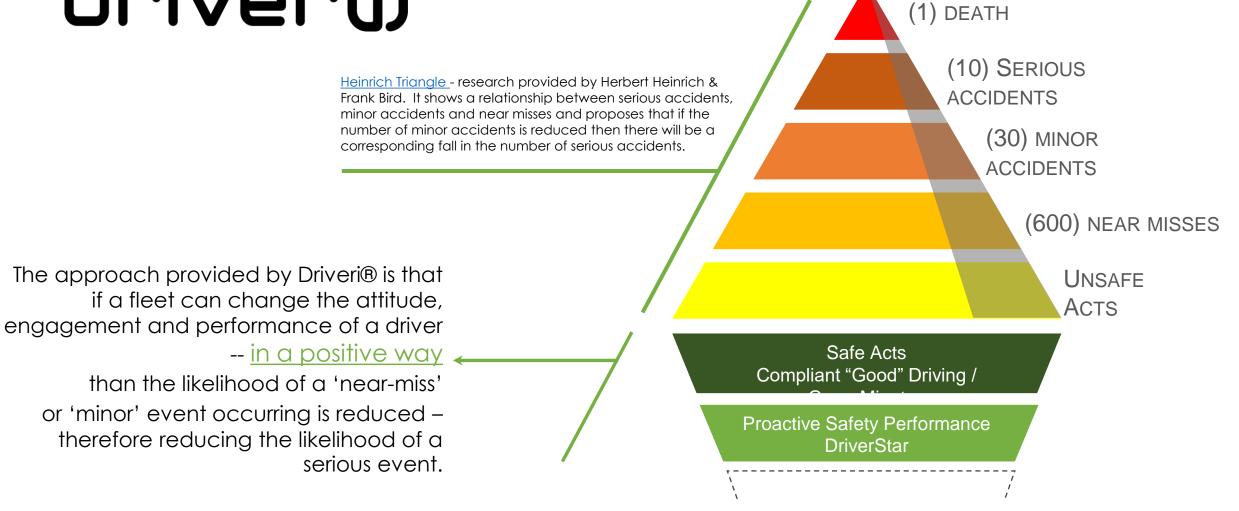
Appreciation

is a fundamental human need. We believe drivers respond to appreciation expressed through recognition

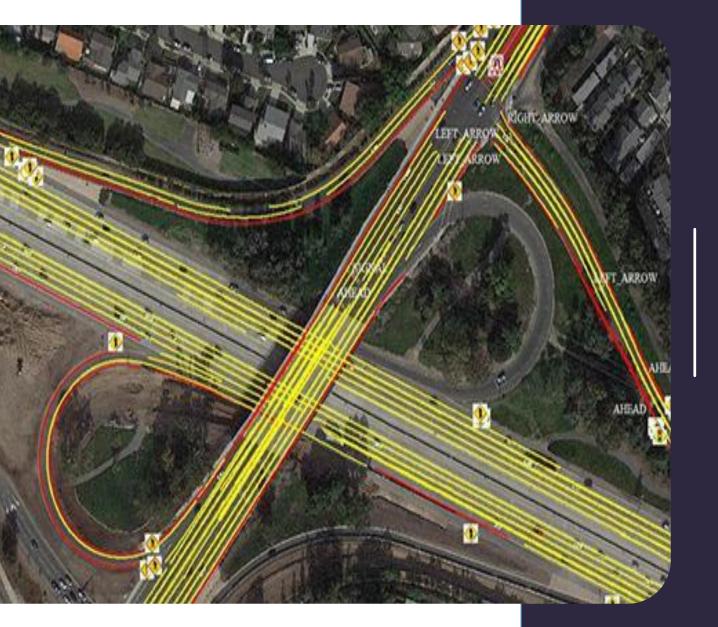
of their good work, because it confirms their work is **Valued.**

> If you're going to point a finger at your driver, we suggest **Thumbs Up.**

driver(j)



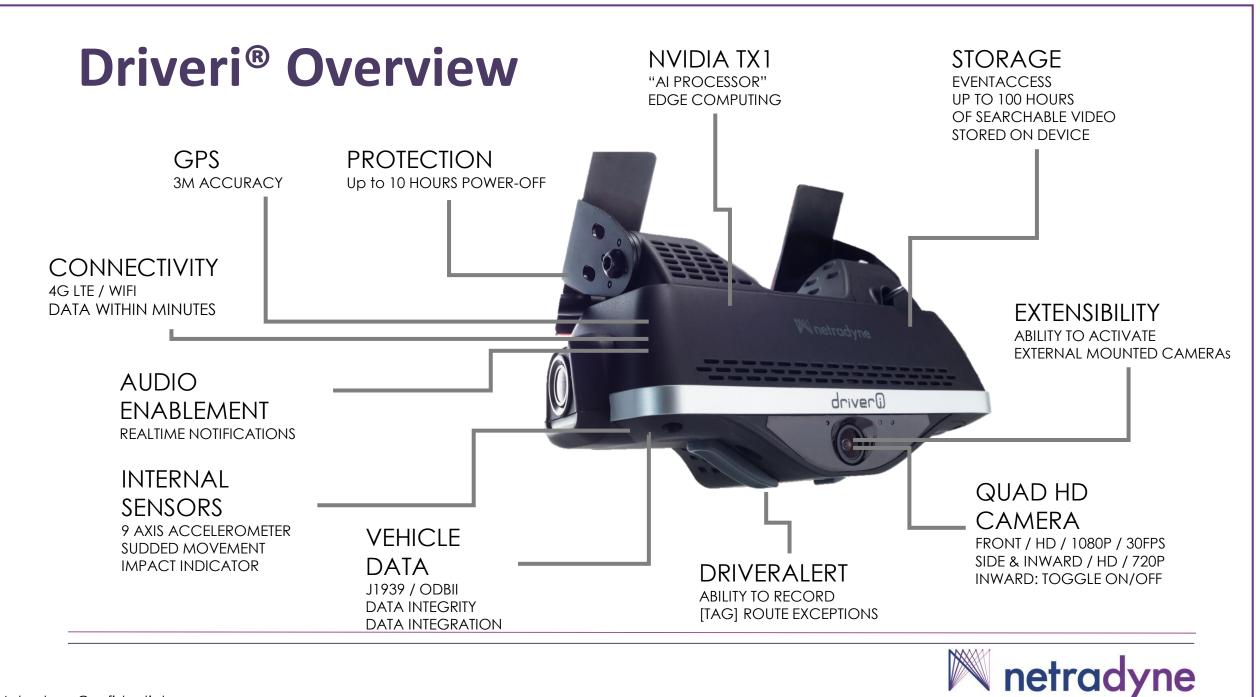




Driveri® Overview

Apr 12 2018 (Thu) 01:28:14 PM PDT 60MPH (Limit: 65MPH)









Driveri Field of View

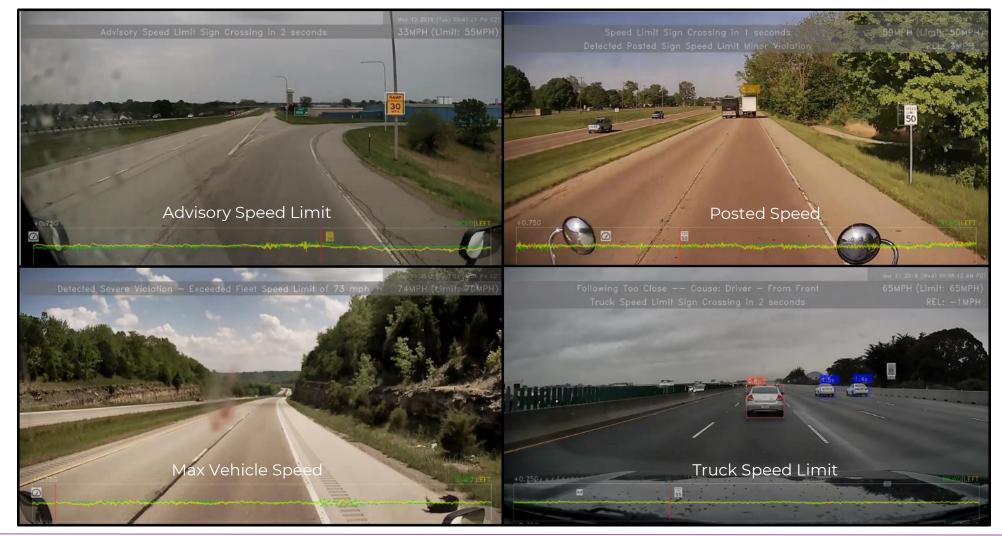
Four Onboard Cameras with Expansion Capabilities







Netradyne Analytics: Speeding





Objects & Signage

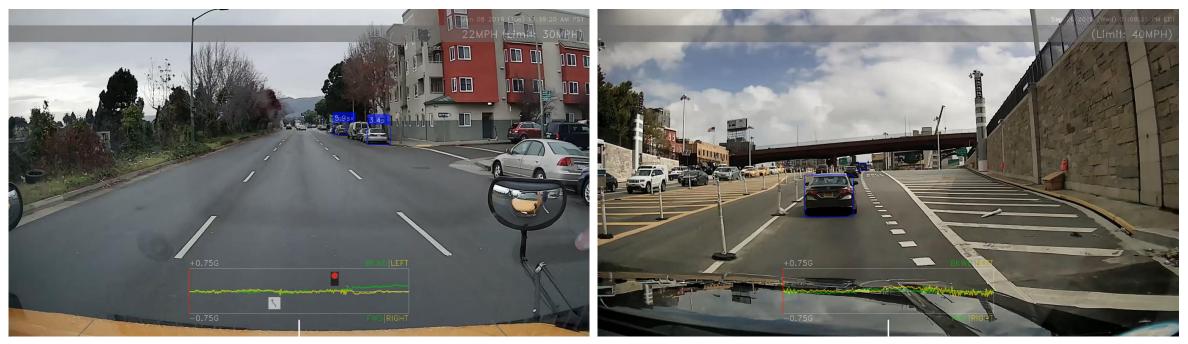
80+ Objects Detected & Growing





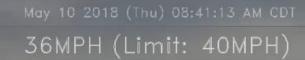
Road Sign & Traffic Signals

Confusing Signals & Signage are Common



Stop Light Detection Automatically Identifies the correct light based on vehicle heading and visual cues. **Stop Sign Placement** Rationalized identification of correct stop sign.





DAVI

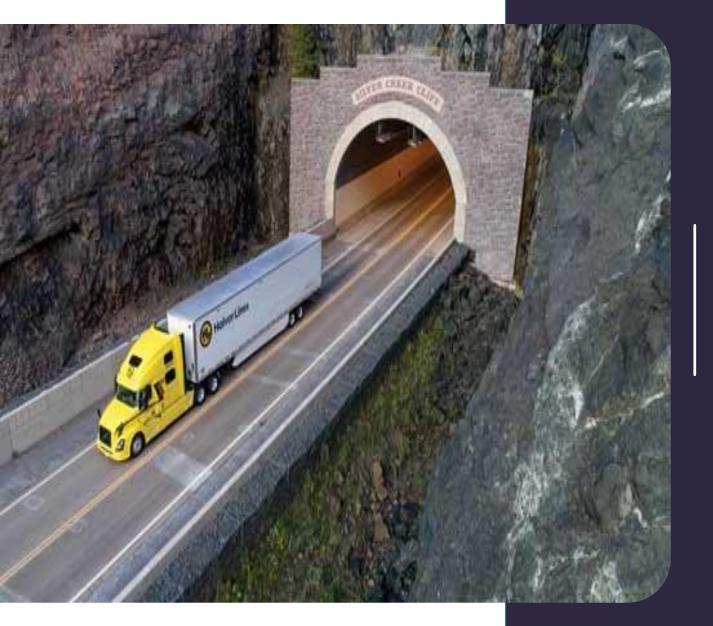
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+0.75G

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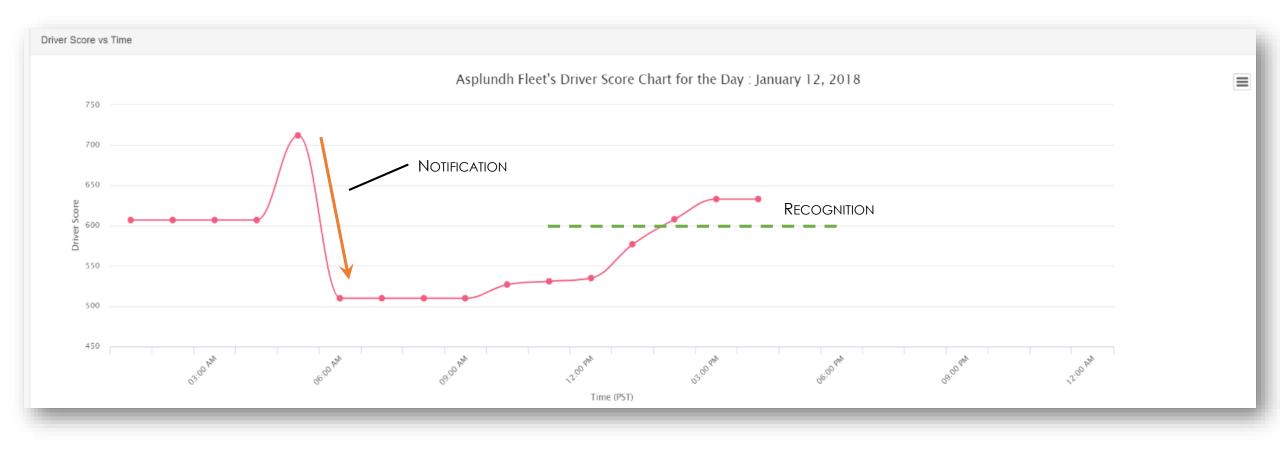
-0.75G

WDIRIGHT



Managing Performance





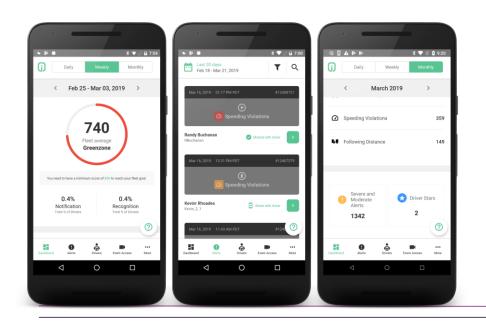


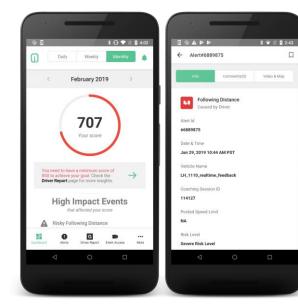
Mobile App

Driver & Safety Manager Visibility

Safety Manager Application

- Fleet & Driver Dashboard views
- Receive alerts
- Deliver coaching sessions







Driver Mobile Application

- Real-time GreenZone Score Updates
- Alerts
- Access to events sent by Safety Manager
- Coaching



Driveri Mobile App: Results





Steve Dunn Director of Safety

The one month's results after the release of the Driver Mobile application.

- 30% reduction in stop sign events
- 14% reduction in traffic light events
- 13% reduction in Speeding events
- 5% reduction in following distance events





