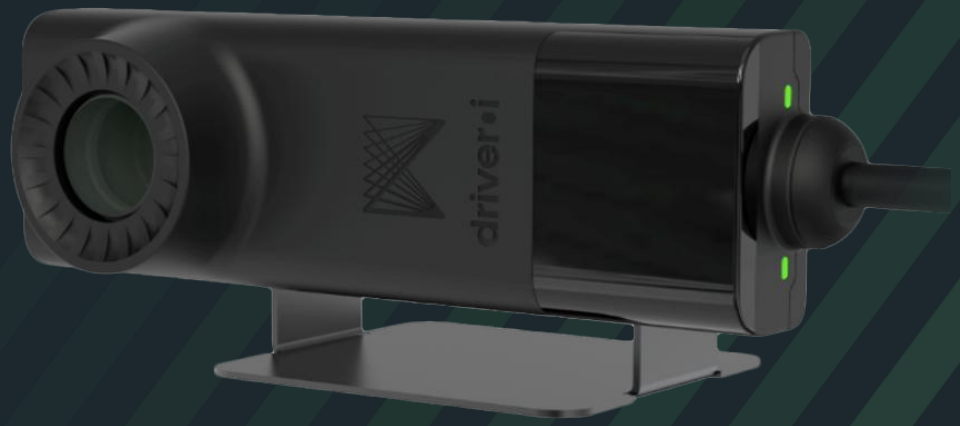
netradyne

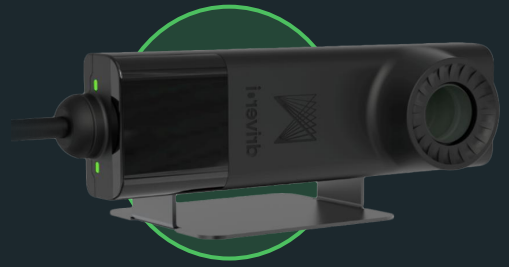
Fatigue Management Technology

The technology leg of your Fatigue Management Program



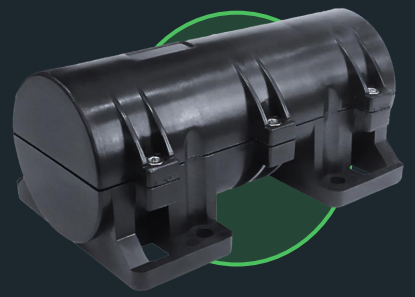


Fatigue Management Technology



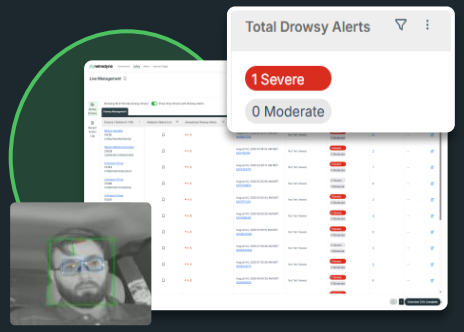
Fatigue Sensor

Dedicated eye-based sensing that detects drowsiness as it develops.



Haptic Feedback Module

Reinforces in-cab alerts with a physical cue drivers feel immediately.



Live Management Dashboard

Gives managers live visibility, Watch Lists, video review and workflows.



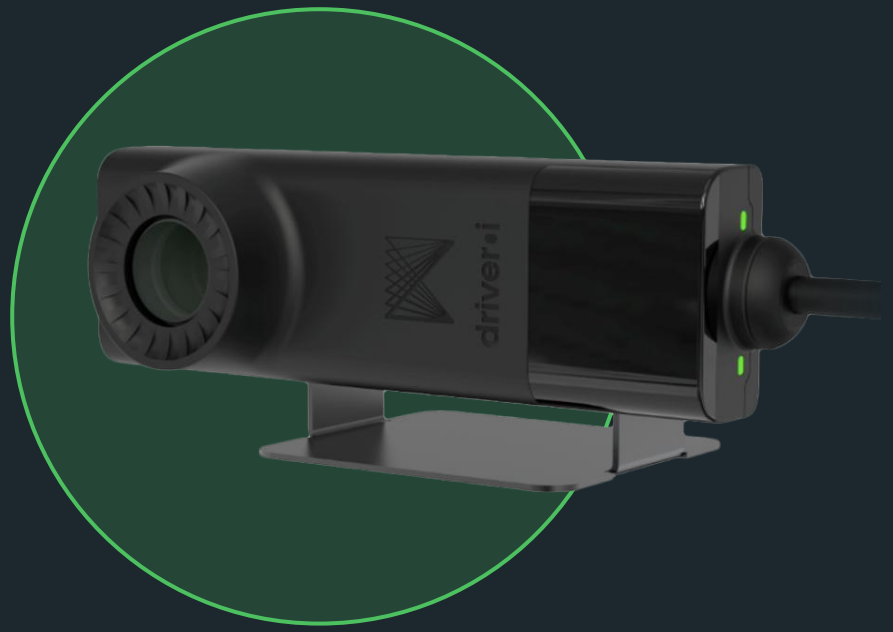
Critical Notification Service (CNS)

Analysts review severe events and escalate high-risk fatigue to designated managers by email or SMS.

Fatigue Sensor and Haptic Feedback Module

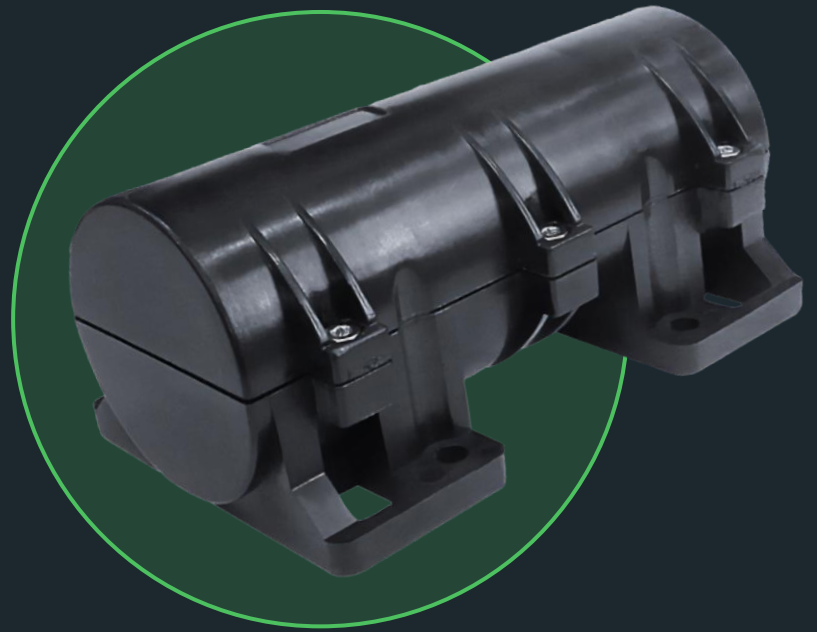
Detects developing drowsiness

Measures changes in blink behavior, intermittent and extended eye closure, and head movement as risk builds.



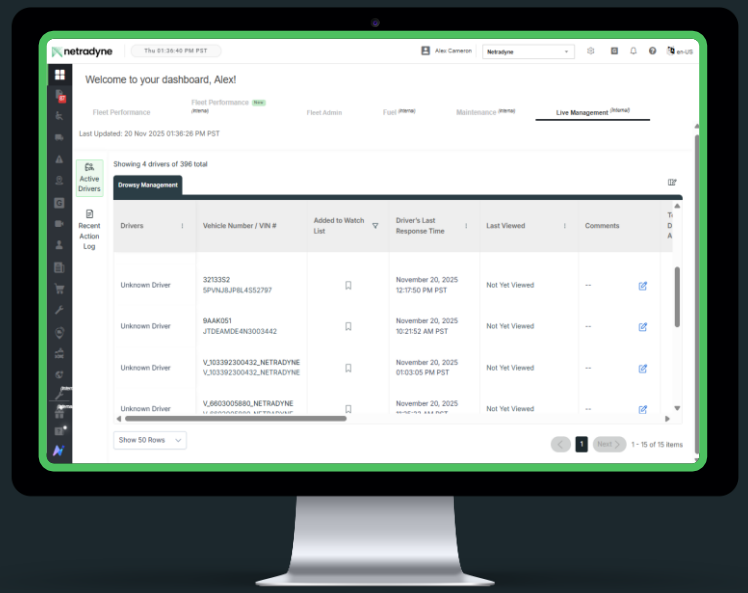
Reinforces coaching with a physical cue

Pairs with existing Driver•i alerts to add a tactile layer that cuts through cab noise and reduces alert fatigue.



Works with compatible Driver•i devices

Live Management Dashboard and CNS



Live Management Dashboard

Live fatigue visibility for managers

- ✓ Know who needs attention
- ✓ Coordinate the response
- ✓ Spot the patterns
- ✓ Adjust policies, routes and behavior

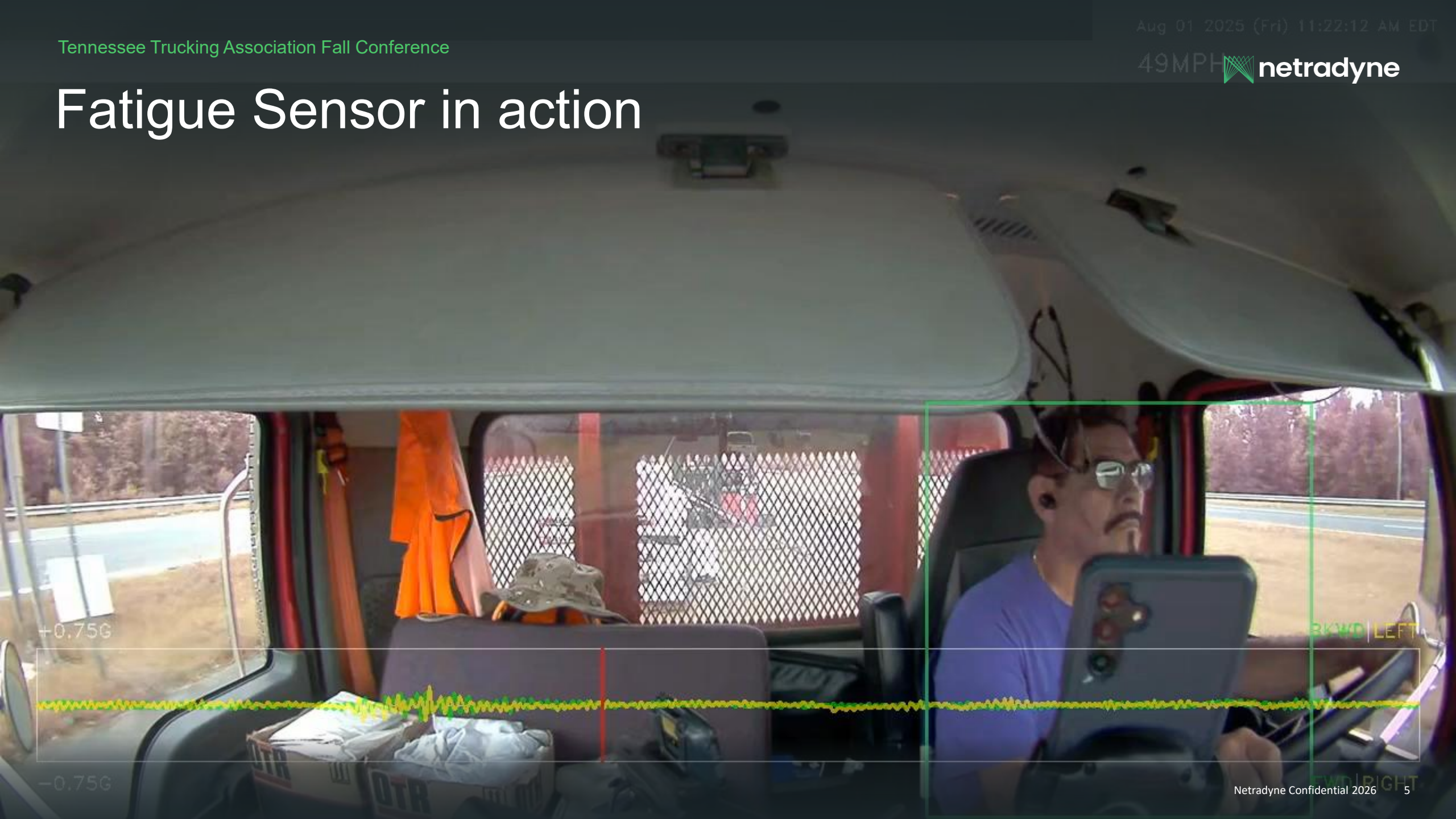


Critical Notification Service

Coming in 2027

netradyne

Fatigue Sensor in action



Connect with me on Fatigue Management Technology

Let’s build the technology leg of your Fatigue Management Program together.

Susan Crampton

Field Marketing Manager

Netradyne

Former Safety Director
Certified Driver Trainer

susan.crampton@netradyne.com

Scan to learn more about Fatigue Management Technology