

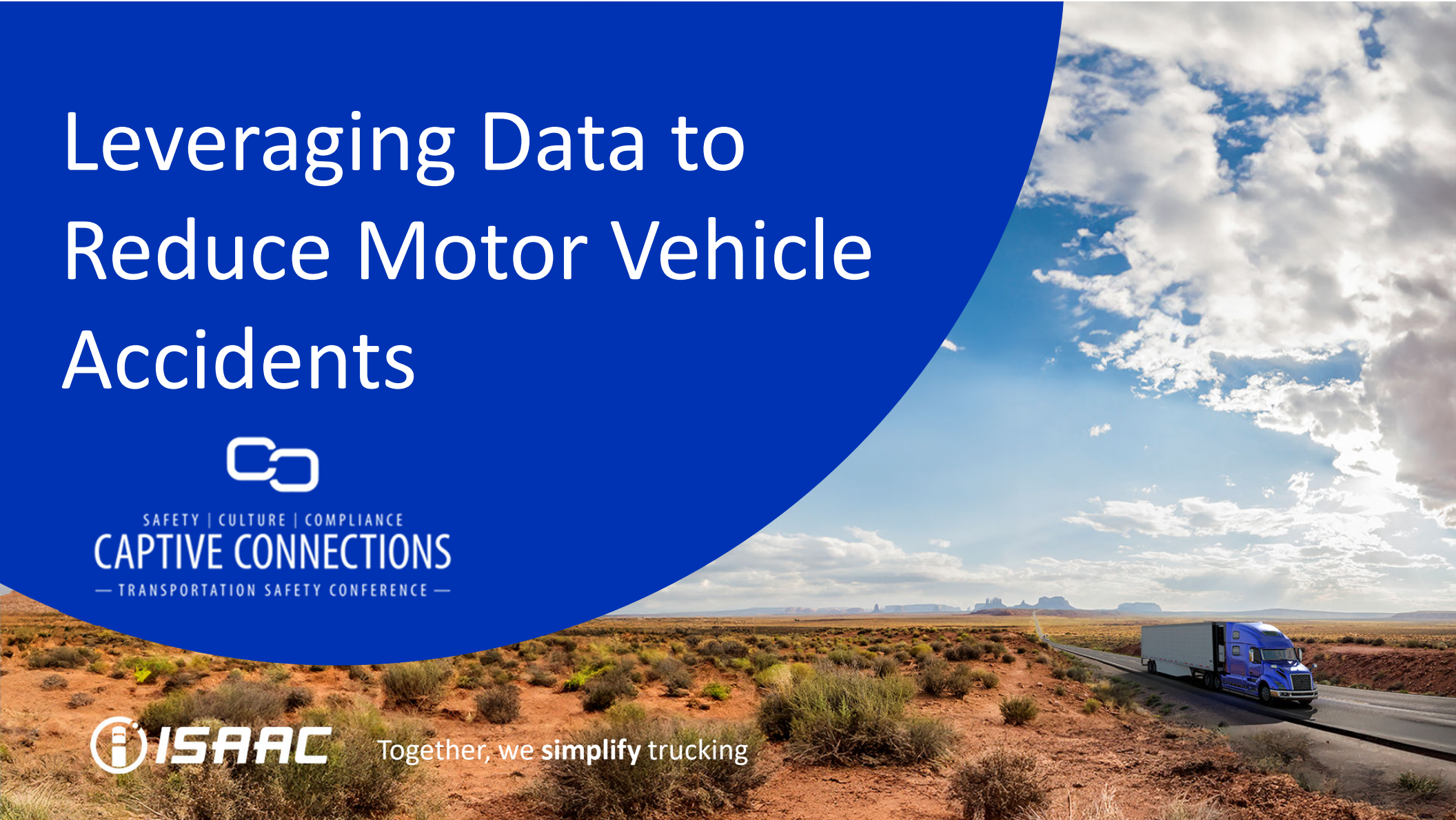
Leveraging Data to Reduce Motor Vehicle Accidents



SAFETY | CULTURE | COMPLIANCE
CAPTIVE CONNECTIONS
— TRANSPORTATION SAFETY CONFERENCE —



Together, we **simplify** trucking



ISAAC Team



Jacques DeLarochellière

CEO, Chairman, Cofounder



Sam Sussenguth

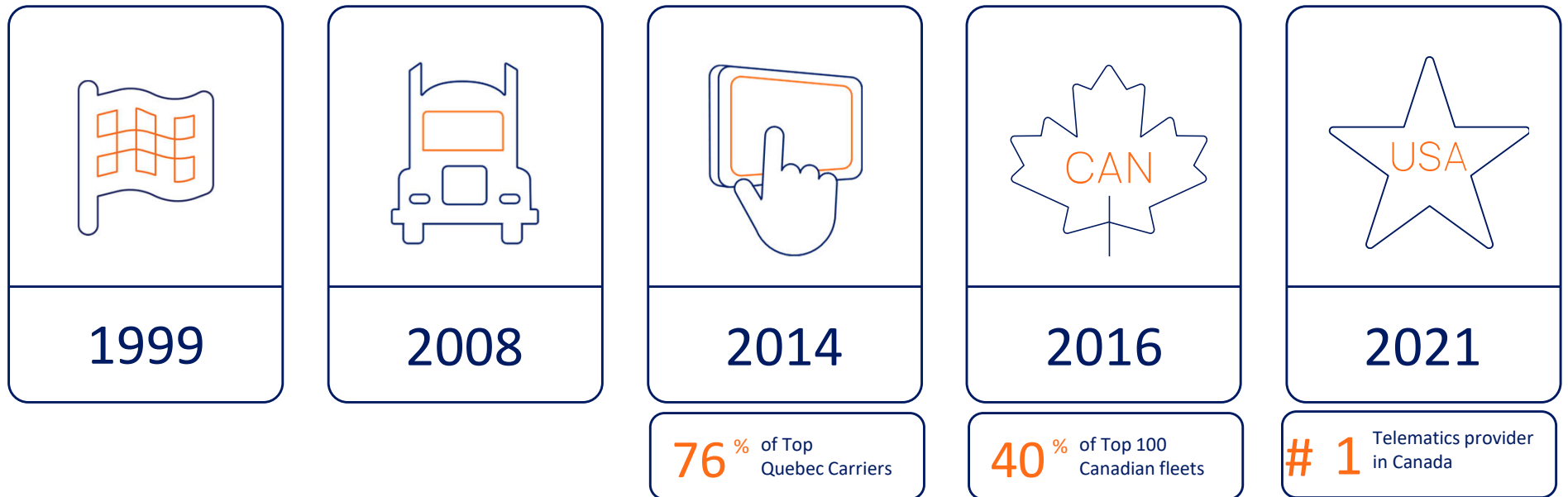
Chief Sales & Marketing Officer



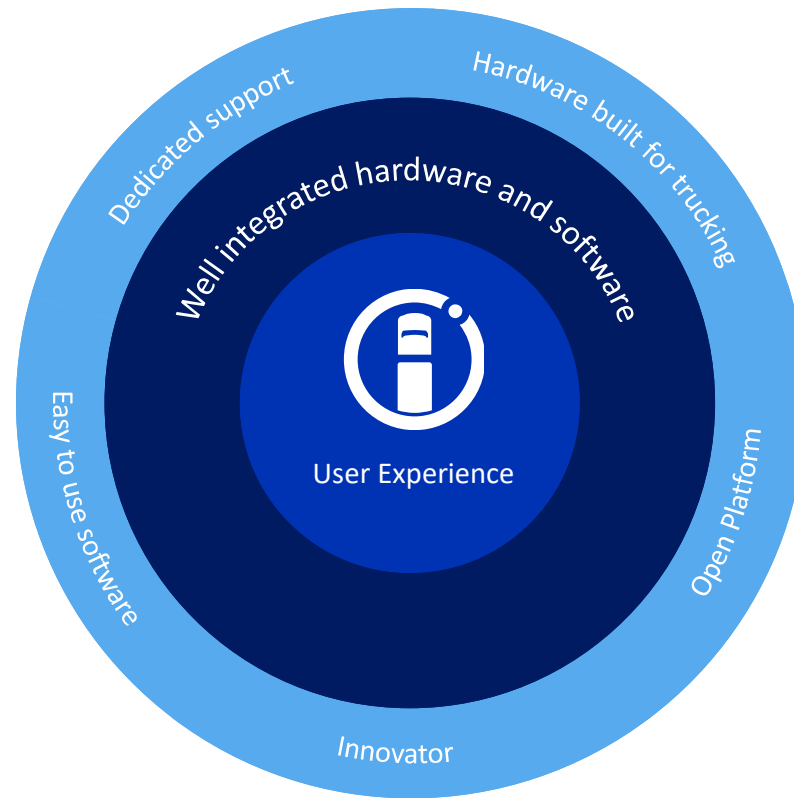
John Chima

Business Development Manager

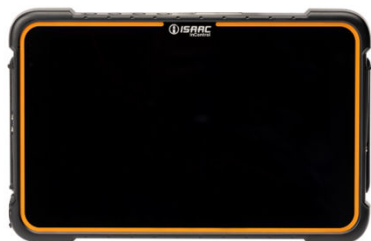
Our story from racing to trucking!



It's all about the User Experience



Hardware to keep the wheels turning



ISAAC InControl Tablet

- Less than 2% returns/year
- 5-year life expectancy
- Handles drops & harsh weather
- -6°F to 140°F operating temp.
- -22°F to 158°F storage temp.



ISAAC InMetrics Gateway

- Less than 0.5% returns/year
- 10-year life expectancy
- -40°F to 185°F operating temp.



ISAAC Tablet Dock

- Less than 0.1% returns/year
- 5-year life expectancy
- Resistant to heavy vibration
- One-handed tablet handling
- Integrated charging
- Exclusive ISAAC-patented, temporary-mount option for short-term installations

Activity based approach

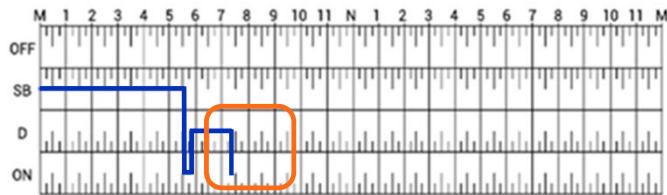
The drivers' logbooks
update automatically
as they drive and go about their day



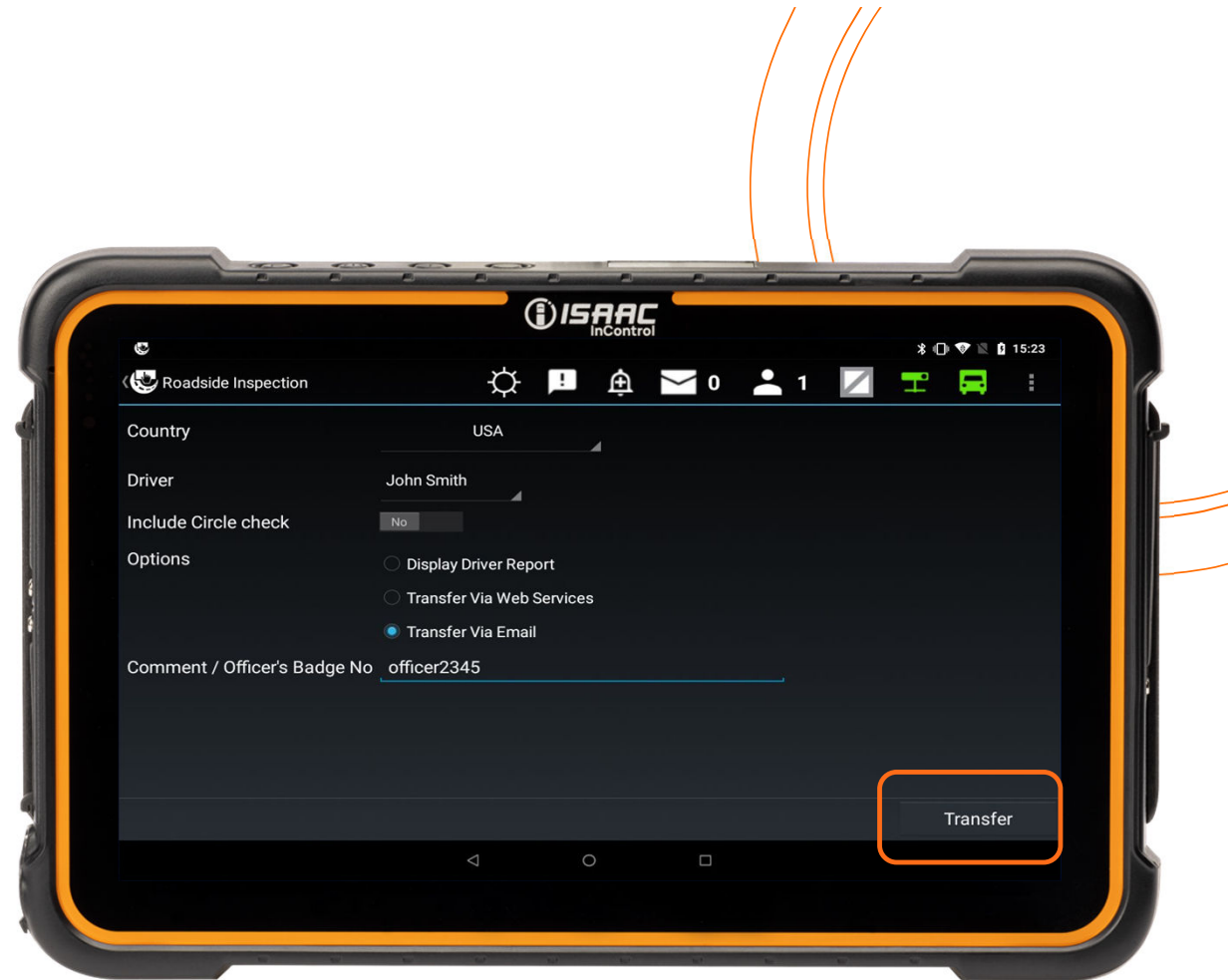
Activity based approach



Activity based approach



Activity based approach



Activity based approach



- Easy workflow for drivers
- Guaranteed match between trip sheet and logbook



Driver Coaching

Drivers influence your MPG score

Driver behavior accounts for as much as 30% of a truck's MPG score



DETROIT



Sources :

- Cummins Fuel Economy Guide - Secrets of Better Fuel Economy
- Detroit – Demand Great Fuel Economy - <https://demanddetroit.com/why-detroit/fuel-economy>
- Kenworth - Module 5 improving driver behavior



A fair incentive program

Driver shortage, driver compensation, and driver retention are top fleet challenges



2 to 3% fleet average of fuel savings

7 to 11% improvement on some truck

Table 2: 2024 Truck Driver and Motor Carrier Top Concerns

Rank	Truck Drivers	Motor Carriers
1	Truck Parking	Economy
2	Driver Compensation	Lawsuit Abuse Reform
3	Economy	Driver Shortage
4	Detention/Delay at Customer Facilities	Insurance Cost/Availability
5	Speed Limiters	Driver Retention
6	Broker Issues	CSA
7	ELD Mandate	Truck Parking
8	Fuel Prices	Battery Electric Vehicles
9	Autonomous Trucks	Driver Distraction
10	Driver Training Standards	Diesel Technician Shortage

How it works

Big data recording

100+ parameters up to 200 times per second

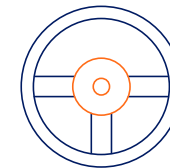


Data processing using our patented algorithm

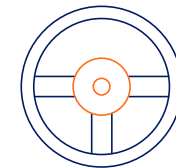
Progressive acceleration

Anticipation

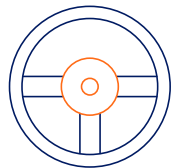
Real-time driver coaching



98%



99%



91%

Coach on the road

Doesn't penalize the driver for elements outside his control:
Aerodynamics, wind, load, slope, engine type



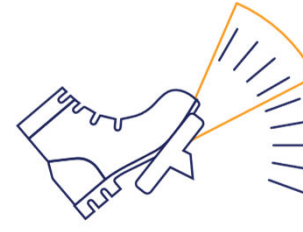
Downhill



Flat terrain



Light load



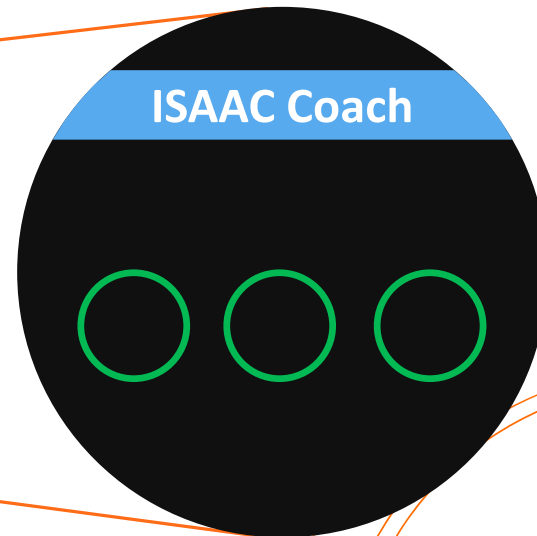
Headwinds



Uphill

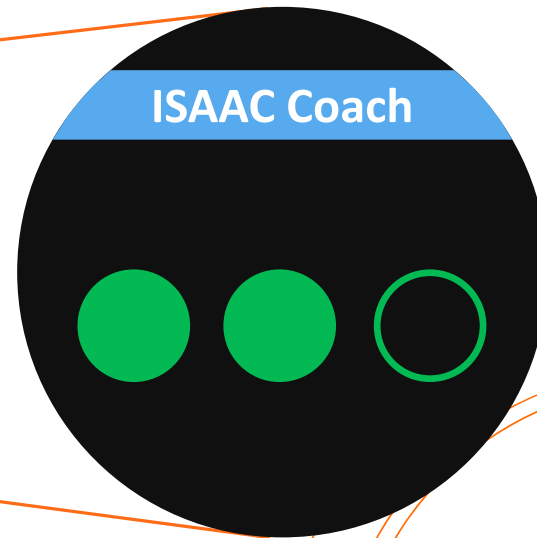
The ISAAC Coach

Accelerator pedal



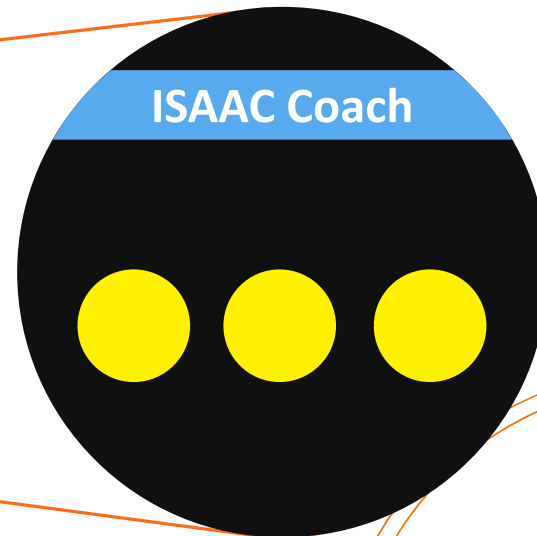
Driver Coach

Accelerator pedal



Driver Coach

Accelerator pedal



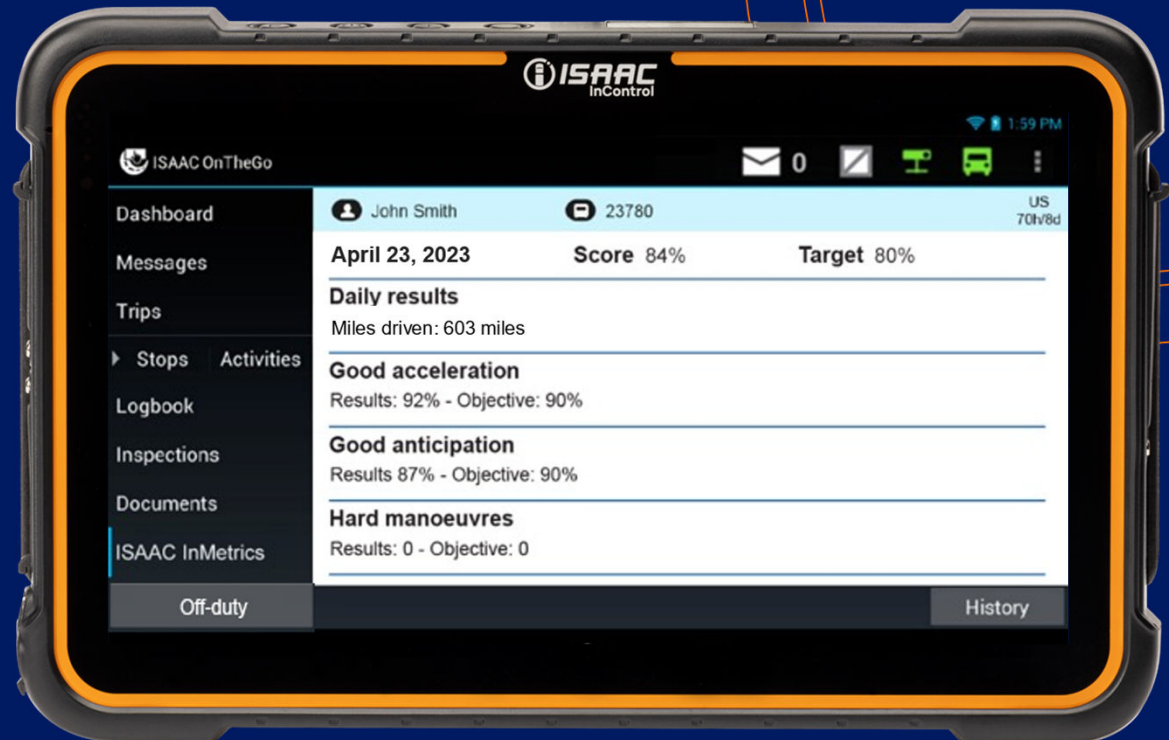
Driver Coach

Other indicators



A fair incentive program

Drivers can see a summary of how their driving results compare to the targeted results.



Traffic Injury Research Foundation

TIRF is a charitable road safety research institute studying unsafe behaviors & related risks affecting all road users

• **Study on the benefit of eco-driving style:**

- fuel cost savings
- safety benefits for fleet operators
- lower insurance costs
- increased productivity
- improve road safety for the population at large



Study population & sample

- Long-haul class 8 vehicle drivers employed by commercial companies
- Three commercial companies used ISAAC including:
 - 2,531 drivers
 - Total 18,024,525 driving segments
 - Total 208,863,535 miles of driving exposure
- One commercial company did not use ISAAC including:
 - 106 drivers
 - Total 3,267,021 miles of driving exposure

Data Collection

Data collected from 3 companies using ISAAC from January 19th, 2020 to April 12th, 2022

Number of collisions

Near-hit events including stability control events, hard-braking, hard left-turn, and hard right-turn events

Weighted mean of ISAAC score (driving performance score)

Total distance traveled

Total number of segments a driver exceeded the posted speed limit (110 or 120 km/hr equal to 68.35 or 74.56 mph)

Data Collection

- Data collected from one transportation company between June 2021 through October 2021
- Age and experience of drivers
- No use of ISAAC
- Driving style characteristics such as highest gear, engine revolutions per minute (RPM), cruise control and speeding
- Total distance travelled

Statistical Analysis

- Quantify the odds ratio of a near-hit event or collision by one unit increase of an explanatory variable
- Using logit models in Stata software
- Define higher-risk driving by various thresholds of hard near-hit events and collisions
- Benefiting from several measures of goodness-of-fit:
 - Maximum value of Pseudo R²
 - Area under the Receiver Operating Characteristic (ROC) curve
 - Correctly classified (%)

Study Findings: Overview

Odds of having collisions: Logit regression results

Near-hit collisions	WM ISAAC		Sum distance (per 10,000 km)		Sum Speeding110		Sum Speeding120		Pseudo R2	Area under ROC curve	Correctly classified (%)
	Odds	P> z	Odds	P> z	Odds	P> z	Odds	P> z			
Hard-braking	0.928	0.000	1.511	0.000	1.000	0.282	1.005	0.808	0.360	0.919	92.92
hard left-turn	0.918	0.000	1.057	0.000	1.000	0.858	1.000	0.933	0.098	0.710	67.06
hard right-turn	0.920	0.000	1.061	0.000	1.000	0.336	1.006	0.044	0.103	0.718	71.06

Study Findings: Overview

Odds of having collisions: Logit regression results

Crashes	WM ISAAC			Sum distance (per 10,000 km)			Pseudo R2	Area under ROC curve	Correctly classified (%)
	Odds	95% CI	P> z	Odds	95% CI	P> z			
Total	0.964	[0.946, 0.984]	0.00	1.066	[1.055, 1.077]	0.00	0.115	0.726	66.76

Slide 27

0 [@Jean-François Thériault] - Can you adjust this slide so the numbers are all aligned?
Sam Sussenguth, 2025-04-04T19:14:51.780

JT 0 0 [@Sam Sussenguth]
:p It's done!
Jean-François Thériault, 2025-04-04T22:34:24.795

0 1 Thanks!
Sam Sussenguth, 2025-04-08T17:31:34.425

Study Findings: Overview

1% Increase in the weighted mean of the ISAAC score is associated with:

7%

Hard brakings



8%

Hard turns



4%

Collisions



A **1% increase** in the use of cruise control is associated with:

3% reduction in the odds of a hard-braking event

An increase in the driver's age is associated with:

9% reduction in the odds of a hard-braking event

Slide 28

- 0** [@Jean-François Thériault] - Can we change the 'one unit' to '1%' and make it 'pop' more? We want that part to stand out
Sam Sussenguth, 2025-04-08T13:50:11.576
- JT0 0** [@Sam Sussenguth]
I did 3 versions for you to choose. Slide 28 is my favourite because it's all balanced but I'm not sure the copy still make sense.
- Otherwize you have two other options.
Jean-François Thériault, 2025-04-08T17:40:38.682
- 0 1** LOVE it! Thank you
Sam Sussenguth, 2025-04-08T17:42:24.696
- 0 2** Agreed, 28 is the one!
Sam Sussenguth, 2025-04-08T17:52:17.860

Study Findings: Overview

Increasing **1%** in the weighted mean of the ISAAC score is associated with:

7%

Hard brakings



8%

Hard turns



4%

Collisions



A **1% increase** in the use of cruise control is associated with:

3% reduction in the odds of a hard-braking event

An increase in the driver's age is associated with:

9% reduction in the odds of a hard-braking event

Slide 29

0 [@Jean-François Thériault] - Can we change the 'one unit' to '1%' and make it 'pop' more? We want that part to stand out

Sam Sussenguth, 2025-04-08T13:50:11.576

Study Findings: Overview

Increasing **1%** in the weighted mean of the ISAAC score is associated with:

7%

Hard brakings



8%

Hard turns



4%

Collisions



A **1% increase** in the use of cruise control is associated with:

3% reduction in the odds of a hard-braking event

An increase in the driver's age is associated with:

9% reduction in the odds of a hard-braking event

Slide 30

0 [@Jean-François Thériault] - Can we change the 'one unit' to '1%' and make it 'pop' more? We want that part to stand out

Sam Sussenguth, 2025-04-08T13:50:11.576

Study Findings: Overview

- Driving in top gear with steady speed (63 mph) is associated with:
 - 34% reduction in the odds of a stability control event
- 1% increase in speeding is associated with:
 - 4% increase in the odds of a stability control event
- An increase in distance traveled of 6,214 miles is associated with:
 - 55% increase in the odds of a stability control event

Implications for Improvement

Increasing the awareness regarding benefits of the Eco-Driving style

Paying attention to smooth driving

Focusing on the target population (e.g., young drivers)

Training to improve the ISAAC score ([SmartDriver for Highway Trucking online course](#) from Natural Resources Canada)

Acknowledgement



This research study was commissioned by
Natural Resources Canada's Greening Freight Program



NATIONAL 2021-2024 CRASH STATISTICS

NATIONAL SUMMARY	2021	2022	2023	2024
NUMBER OF VEHICLES INVOLVED IN FATAL & NON-FATAL CRASHES	198,090	199,415	184,546	179,215
# IN FATAL CRASHES	5,978	6,150	5,263	4,562
# IN NON-FATAL CRASHES	192,112	193,265	179,283	174,653
NUMBER OF FATAL & NON-FATAL CRASHES	184,689	185,162	172,107	167,303
# IN FATAL CRASHES	5,384	5,525	4,704	4,077
# IN NON-FATAL CRASHES	179,305	179,637	167,403	163,226
NUMBER OF FATALITIES AS A RESULT OF A CRASH	6,065	6,204	5,243	4,569
NUMBER OF INJURIES AS A RESULT OF A CRASH	92,034	90,137	87,775	85,697

Data Source: FMCSA Motor Carrier Management Information System (MCMIS) data snapshot as of 12/31/2024. MCMIS data are considered preliminary for 22 months to allow for changes. The combined large truck and bus counts may not equal the sum of the individual truck and bus counts if some crash events involved both types of vehicles.

Report Filters: Crash Type - All Crashes, Carrier Domicile - All, Report Focus - National, Time Period - Calendar, Year - 2021 to 2024, Vehicle Type - Large Trucks & Buses, Data Source - MCMIS

Mitigating Risk

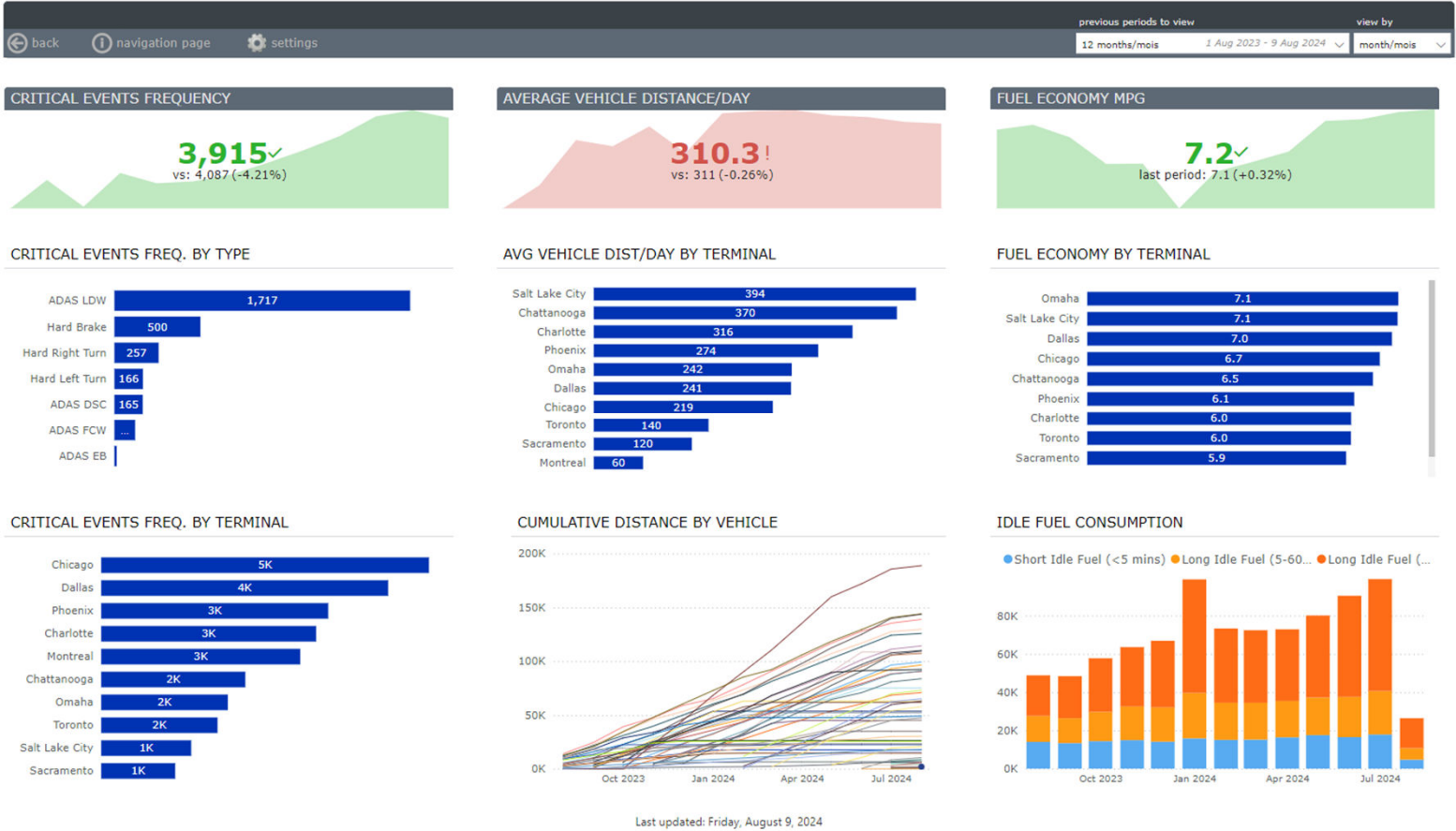
Analytics

No to complicated software, yes to simplicity

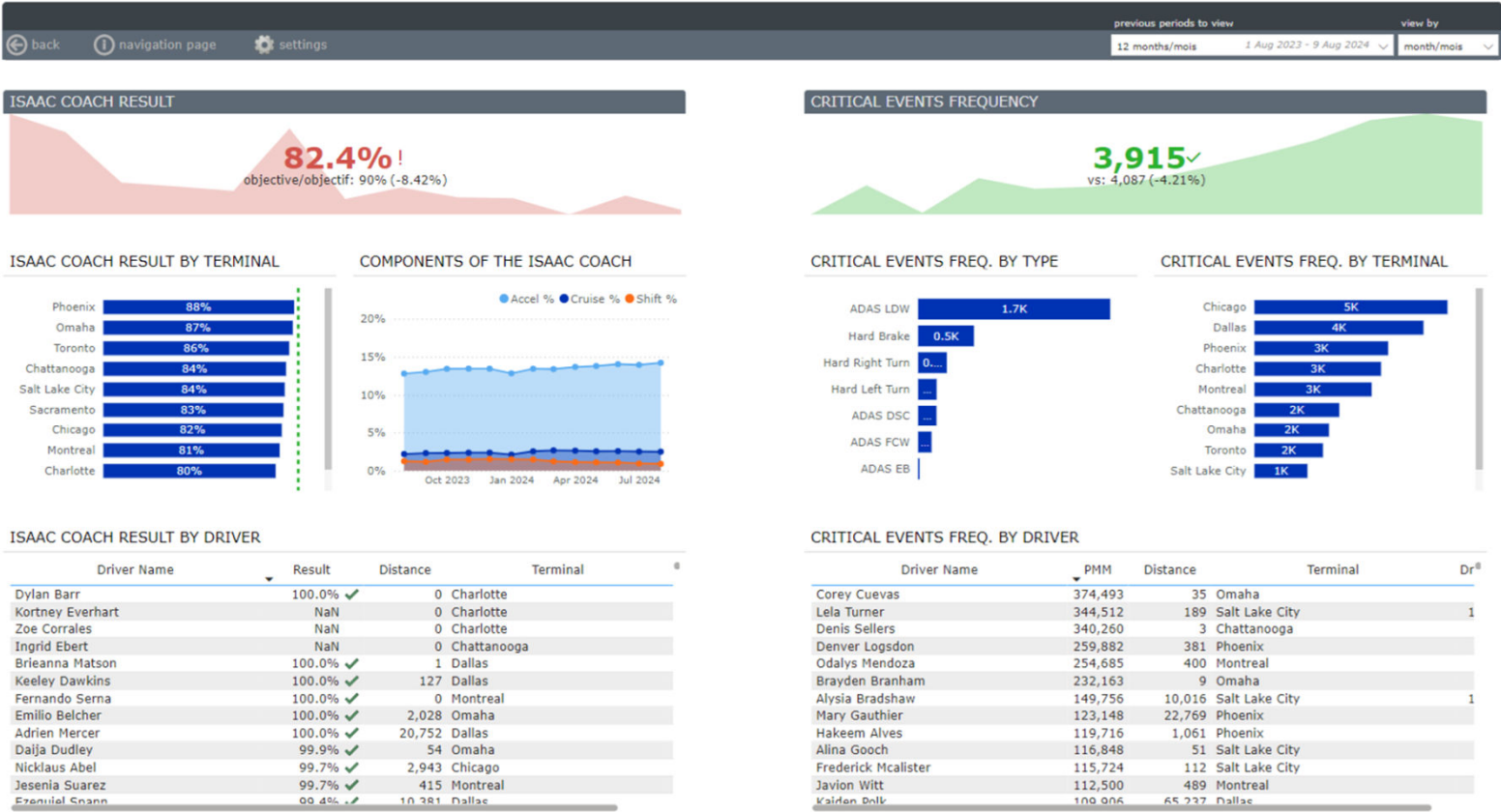
- Millions of data points to drive business intelligence for fleets
- Dashboards are customizable, easy to understand
- Fleet trends come to light thanks to quality data over time
- Clearly shows whether your initiatives are working
- Data-driven fleet decisions, no more guesswork



Executive Dashboard



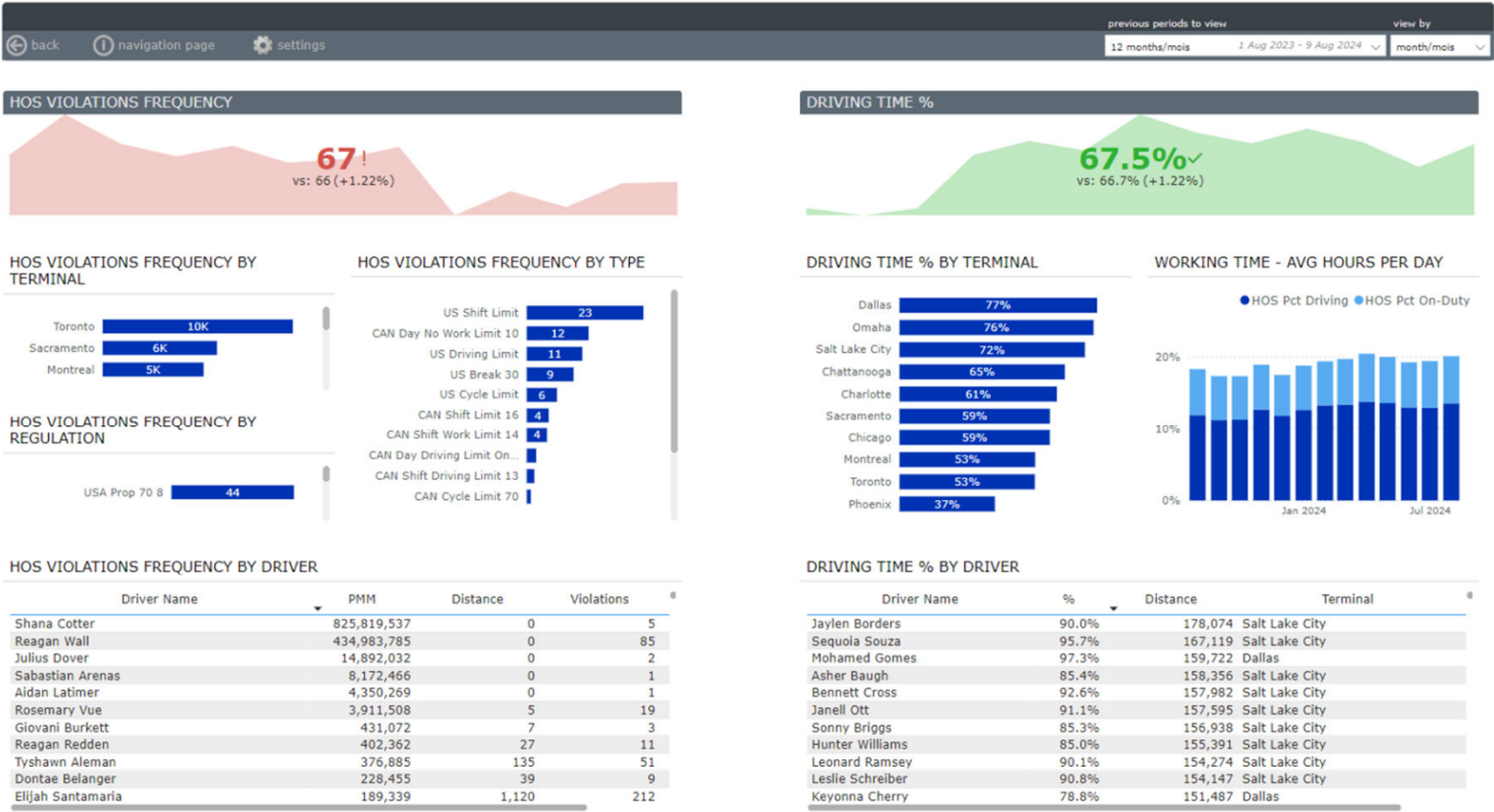
Safety Dashboard



Last updated: Friday, August 9, 2024



Compliance Dashboard



AI Dashboard

ACTIONABLE AI INSIGHTS

back

navigation page

settings

ACTIONABLE AI INSIGHTS

Granularity	Value	Metric	Change	Dir	Impact
Driver	Carleigh Spurlock	Long Idle	113.7%	↗	✖
Driver	Carson Flanders	ISAAC Coach Result	6.3%	↘	✖
Driver Terminal	Chattanooga	ISAAC Coach Result	4.1%	↗	✔
Vehicle Terminal	Chattanooga	Sitting Vehicles	602.3%	↗	✖
Driver Terminal	Chicago	HOS Driving Time	36.8%	↗	✔
Driver	Christian Sanders	ISAAC Coach Result	43.9%	↘	✖
Driver	Cordell Nelson	ISAAC Coach Result	33.2%	↗	✔
Driver	Cori Velazquez	Long Idle	108.7%	↗	✖
Driver	Courtney Rodrigues	ISAAC Coach Result	17.2%	↗	✔
Driver Terminal	Dallas	ISAAC Coach Result	5.2%	↘	✖
Driver Terminal	Dallas	Critical Events	236.4%	↗	✖
Driver Terminal	Dallas	Long Idle	341.4%	↗	✖
Driver	Daniella Latham	Long Idle	105.0%	↗	✖
Driver	Dashaun Cox	HOS Driving Time	3273.9%	↗	✔
Driver	Delanie Borders	ISAAC Coach Result	14.9%	↘	✖

IMPACT

☐ Negative

☐ Positive

GRANULARITY

☐ Driver

☐ Driver Terminal

☐ Fleet

☐ Vehicle

☐ Vehicle Terminal

METRIC

☐ Critical Events

☐ Critical Events w/o ADAS

☐ Driving Distance (Driver)

☐ Driving Distance (Vehicle)

☐ Fuel Economy

ROLE

☐ Executive

☐ Operations

☐ Driver Manager

☐ Safety

☐ Compliance

☐ Fleet

FLEET/TERMINAL/DRIVER/VEHICLE

☐ (Blank)

☐ 1057

☐ 12148

☐ 1547

☐ 189

☐ 3609

☐ 4890

• The ISAAC coach score at Terminal 3 exhibited a year-over-year increasing trend of 4.1% from May 19th to June 29th, 2024.

Click to view the ISAAC Coach Result metric page

Last updated: Friday, August 9, 2024





Safety and compliance

Reducing Critical Events

Real-time alerts can tell the driver when it detects:

- Hard brakes
- Hard turns
- Stability control
- Collision warning
- Active braking
- Lane departure



Reducing Critical Events

Expected 79% reduction in Critical Events with real-time alerts

- Less tire and brake wear
- Less cargo shift and damage
- Fewer accidents





Knowing what happened

Truck drivers are not at fault in

80% of collisions

involving large trucks.*

* Ohio DOT Accident Report

Witness every detail

You get undeniable videos with integrated camera systems

- Web portal shows **all relevant details** regarding incidents
- **Protects** your company's and drivers' reputation
- **Insights from all sides:** Forward-facing camera, side-view cameras, driver-facing camera and 4-channel DVR



Configurations

Reliable forward-facing camera

Clear, detailed video in all light conditions



Separate DVR installed behind the dashboard

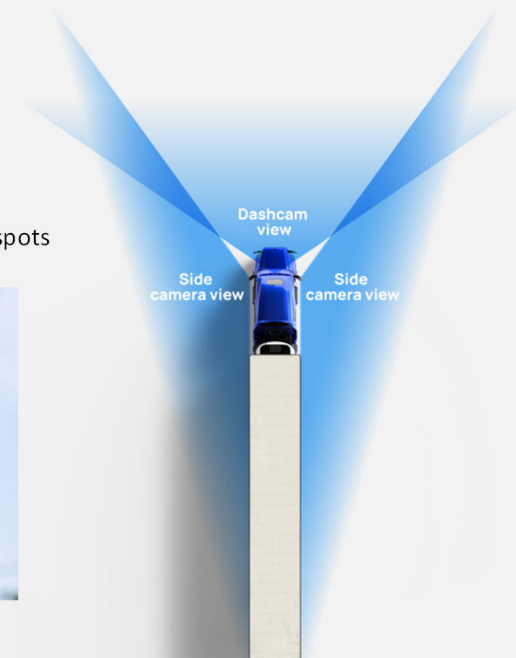
Keep footage intact during severe accidents



Options

Side-view cameras

145° angle views virtually eliminate blind spots



Improved driver-facing camera

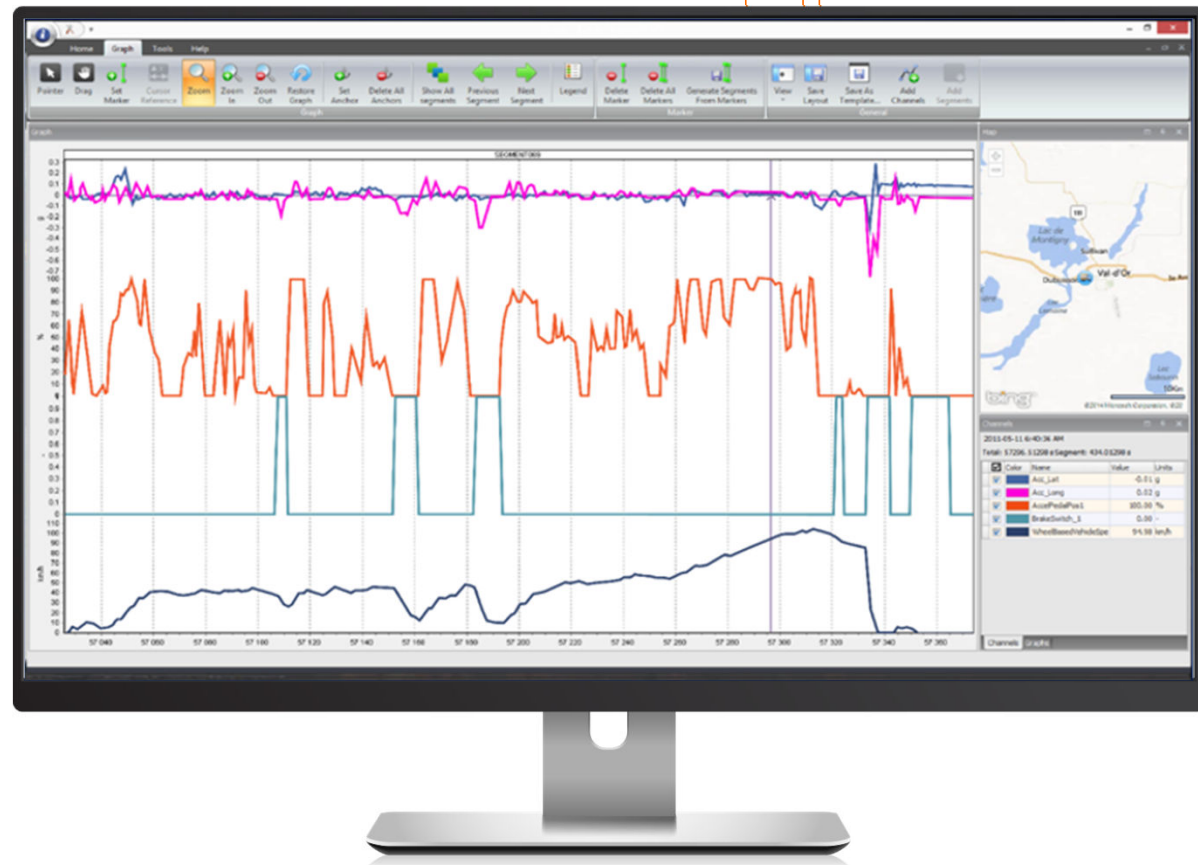
works in low-light conditions & through sunglasses



Knowing what happened

Dig even deeper when necessary.

Our expert engineers can perform in-depth data analysis of specific cases when required





Knowing what happened

You get telemetry data reports on demand



Tread cautiously with Camera AI

Legal issues News Technology Top Stories Truck Driver Issues Trucking

Drivers settle class action with **bridge** over in-cab surveillance, data gathering

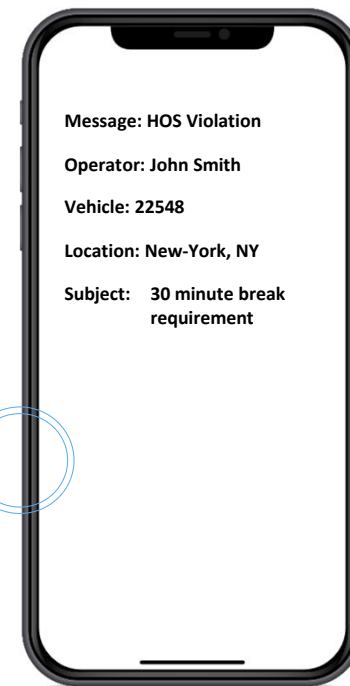
bridge admits no wrongdoing in Illinois case over BIPA; settlement fund will be \$4.25 million



Compliant hours of service



To safety manager



Smart vehicle inspections

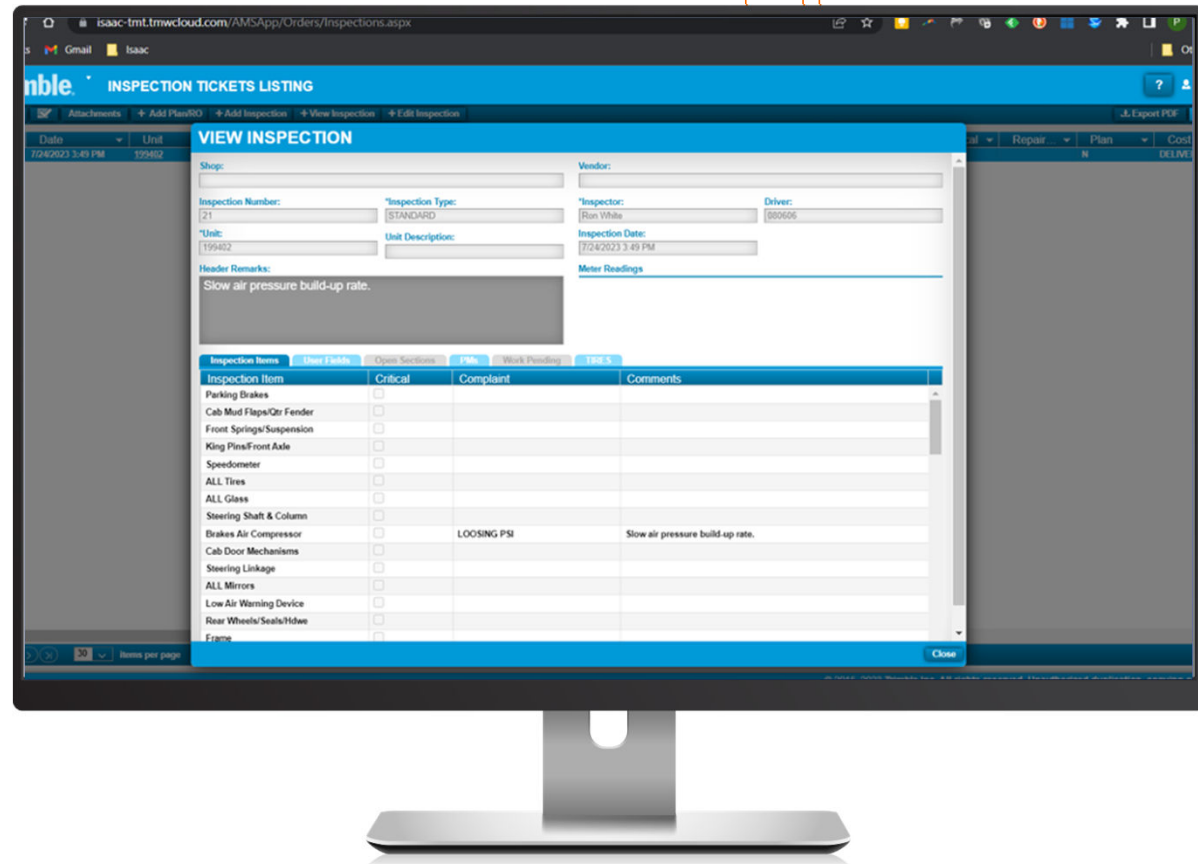


- Minor Defects
- Major Defects
- Non-regulated items



To fleet manager

Inspections integrated to Maintenance Software



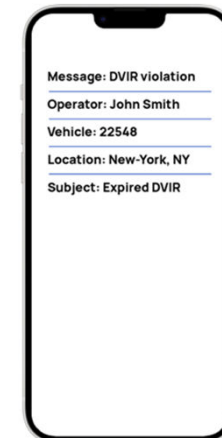
Smart notifications for inspections

Drivers

- Traveling with an expired DVIR
- Traveling with a violation in effect due to a major or minor defect
- Previously reported defects on a trailer about to be hooked

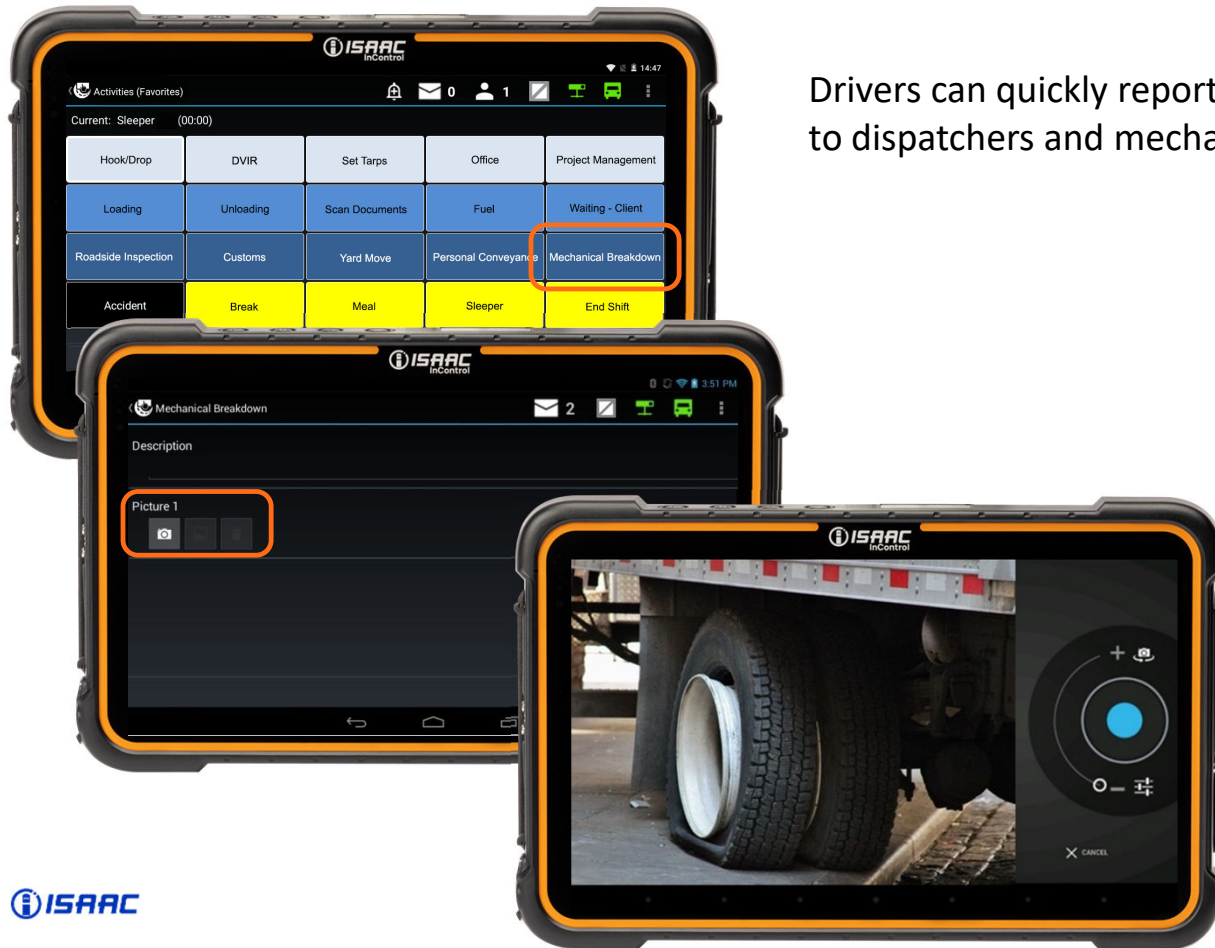
Managers

- A truck traveling with an expired DVIR
- A truck traveling with a violation in effect due to a major or minor defect

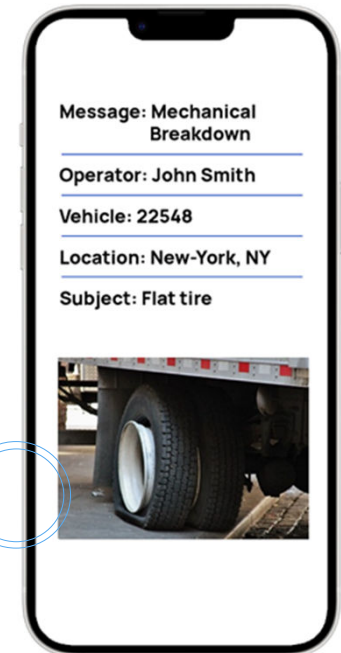


Mechanical breakdown

Drivers can quickly report breakdowns to dispatchers and mechanics

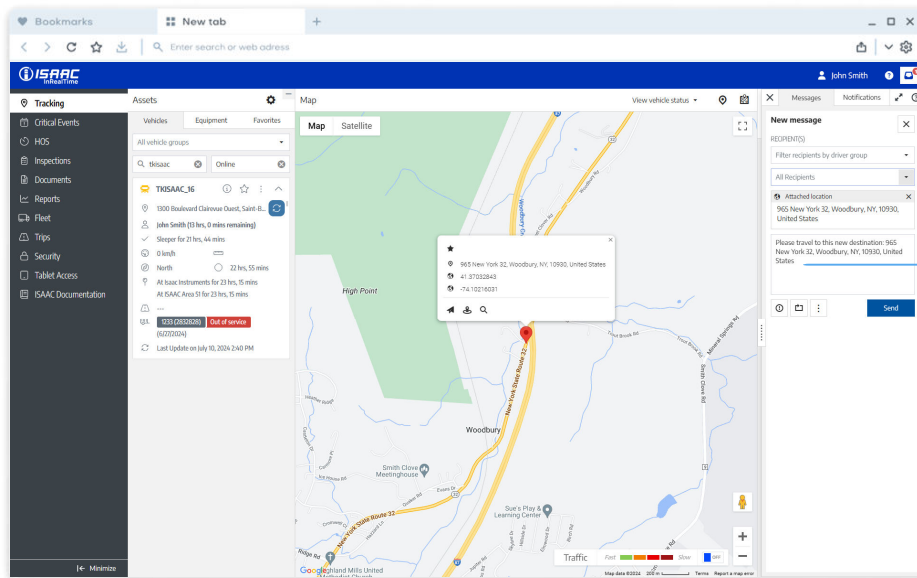


To mechanic



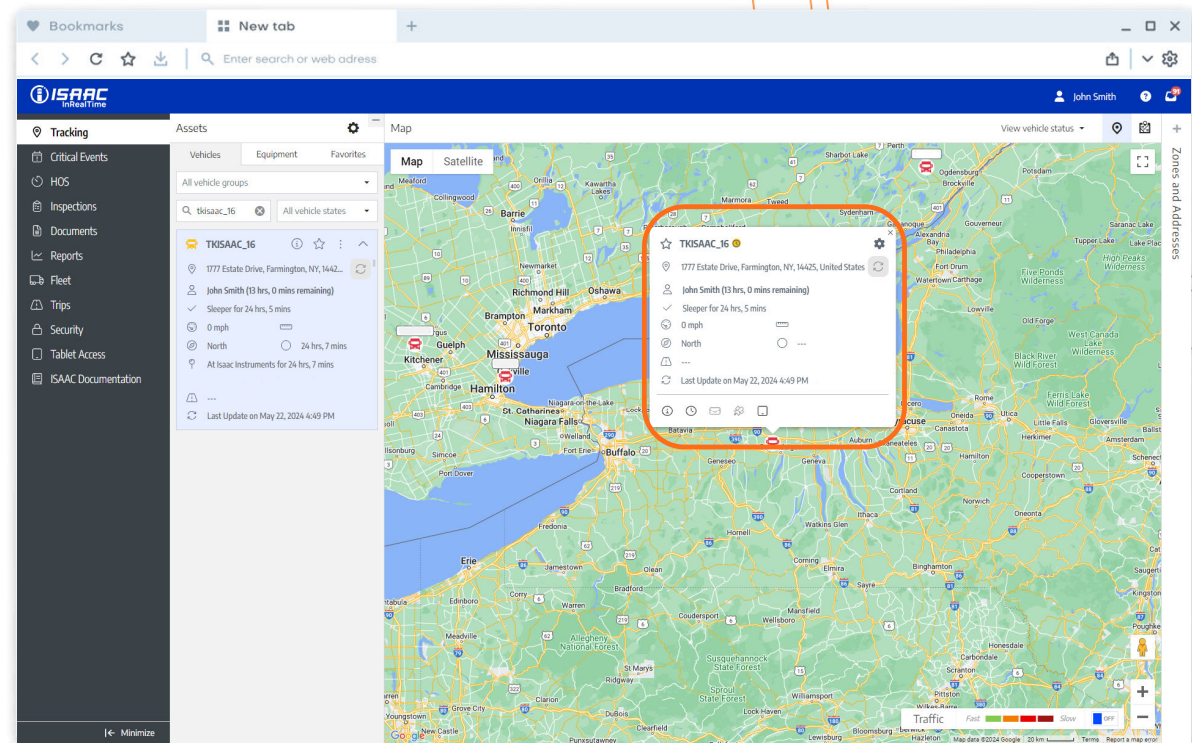
Dedicated messaging

Allowing dispatchers and drivers
to communicate in real time



Assist your driver instantly with remote control

Remote access to driver's tablets
Real-time support when drivers need it
Fast and easy onboarding



Slide 56

- TG0** [@Sam Sussenguth] - Normally, we get comments that the IIRT screenshots are too small. We might need to transition to a larger image of the vehicle info bubble
Trent Gilles, 2024-07-29T16:19:47.904
- PS0 0** [@Trent Gilles] I've added a new slide that follows, zooming in on IIRT. Let me know if it meets the need.
Pamela Sauro, 2024-07-30T01:42:27.479
- TG0 1** [@Pamela Sauro] - It definitely helps. Thanks
Trent Gilles, 2024-07-30T14:09:05.767

BookmarksNew tab

ISAACInRealTime

John Smith

Tracking

Assets

Map

Critical Events

HOS

Inspections

Documents

Reports

Fleet

Trips

Security

Tablet Access

ISAAC Documentation

Vehicles

Equipment

Favorites

All vehicle groups

tkisaac_16

All vehicle states

TKISAAC_16

1777 Estate Drive, Farmington, NY, 1442...

John Smith (13 hrs, 0 mins remaining)

Sleeper for 24 hrs, 5 mins

0 mph

North

24 hrs, 7 mins

At Isaac Instruments for 24 hrs, 7 mins

Last Update on May 22, 2024 4:49 PM

Map

Satellite

TKISAAC_16

1777 Estate Drive, Farmington, NY, 14425, United States

John Smith (13 hrs, 0 mins remaining)

Sleeper for 24 hrs, 5 mins

0 mph

North

Last Update on May 22, 2024 4:49 PM

Zones and Addresses

ISAACInControl

Activities (Favorites)

Current: Sleeper (00:00)

Hook/Drop	DVIR	Set Tarps	Office	Project Management
Loading	Unloading	Scan Documents	Fuel	Waiting - Client
Roadside Inspection	Customs	Yard Move	Personal Conveyance	Mechanical Breakdown
Accident	Break	Meal	Sleeper	End Shift

Exceptions

Plus



DriveWyze



DriveWyze[®]
Free

DriveWyze[®] PreClear

DriveWyze[®] Safety+



Drivers speeding
over 5 mph
Reduced speed by an
average of
7.3 mph
when alerted

Alerts Are Effective

Rollover Alerts

- 52% of large truck occupant deaths occurred in crashes with rollovers, much higher than occupant deaths in cars (21%)
- Drivewyze has geo-fenced 434 high rollover areas
- Drivers speeding over 5 mph reduce speed by an average of 7.3 mph when alerted

Sudden Slowdown Alerts

- Speed was reduced, on average, by 11 miles per hour (compared to 2 miles per hour in a control group)
- Drivers that receive a Sudden Slowdown alert show a 10 - 16% reduction in hard braking incidents.

*Source: Georgia Department of Transportation

What Drivers See: Essential Alerts & Advisories

Drivewyze Sponsored Alerts & Advisories

Drivewyze works with safety partners and carriers to identify high-risk zones, known hazards and high-speed citation areas. These alerts are included as part of the Drivewyze Free Essential Alerts and Advisories.

Drivewyze sponsored alerts and advisories are available: Across North America

Rollover



Runaway Ramp



Brake Check



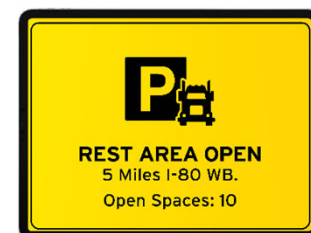
Steep Grade



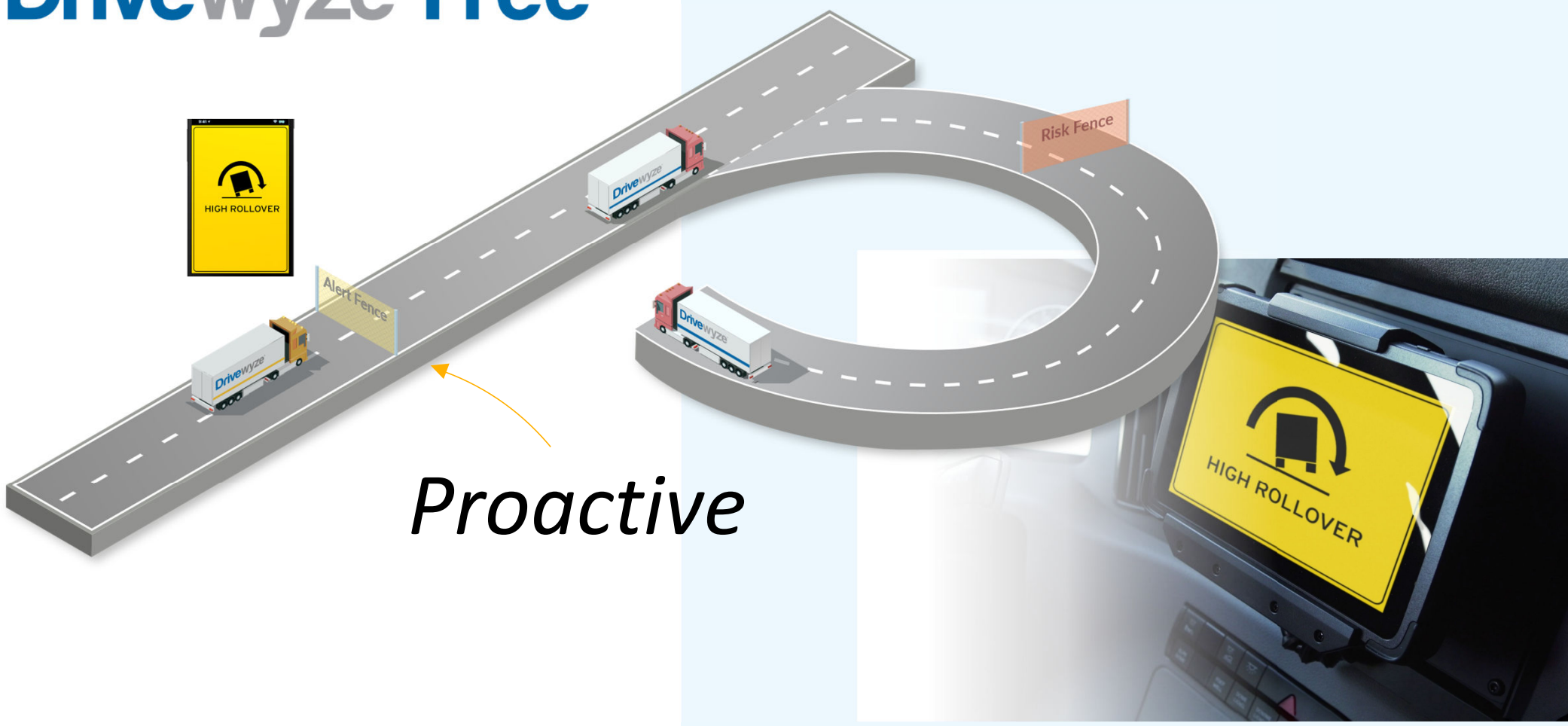
Low Bridge



Rest Area



Drivewyze® Free

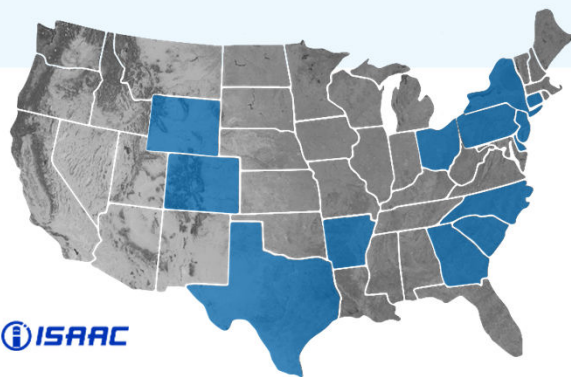


Proactive

What Drivers See: Essential Alerts & Advisories

Agency Sponsored Alerts & Advisories

The agency sponsored real-time alerts are exclusive to Drivewyze. They are sponsored by state departments of transportation (DOTs) and other regional/state agencies through their Smart Roadways services, to extend their transportation safety programs into your fleet.



Sudden Slowdown



Unexpected Slowdown



Public Service alerts and agency virtual sign



Service Vehicles



Active Work Zones



Public Service advisories and agency virtual sign



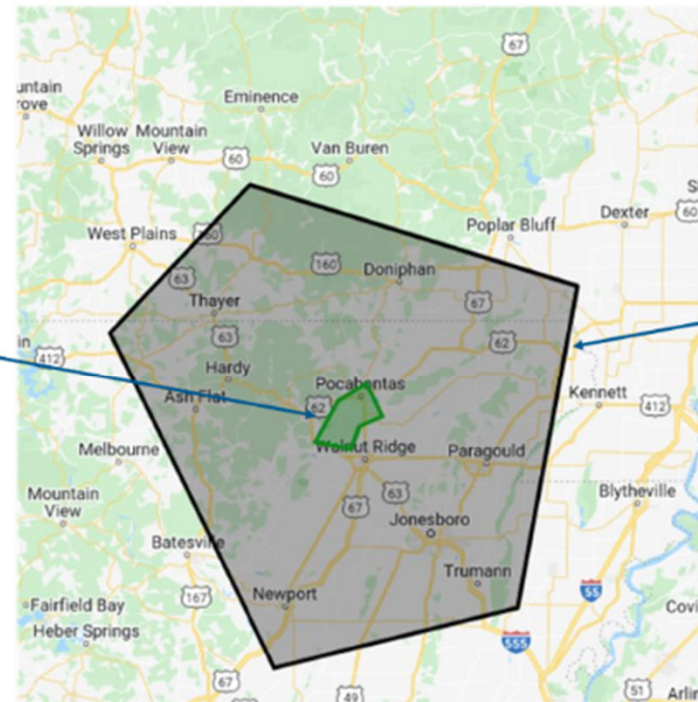
Agency-Sponsored alerts are available from: Ohio, Texas, PA Turnpike, Arkansas, Georgia, Delaware, Connecticut, New York, Colorado State Police, North Carolina, Virginia, Wyoming Highway Patrol, and New Jersey

Safety+: Severe Weather Alerts

- Drivers will be notified of a severe weather incident when they are within a 50-mile radius of the area in real time.
- Partnership with the National Weather Service (NWS)



Weather Event
Polygon from
NWS



50-Mile Alert
Radius Auto
Generated by
Drivewyze

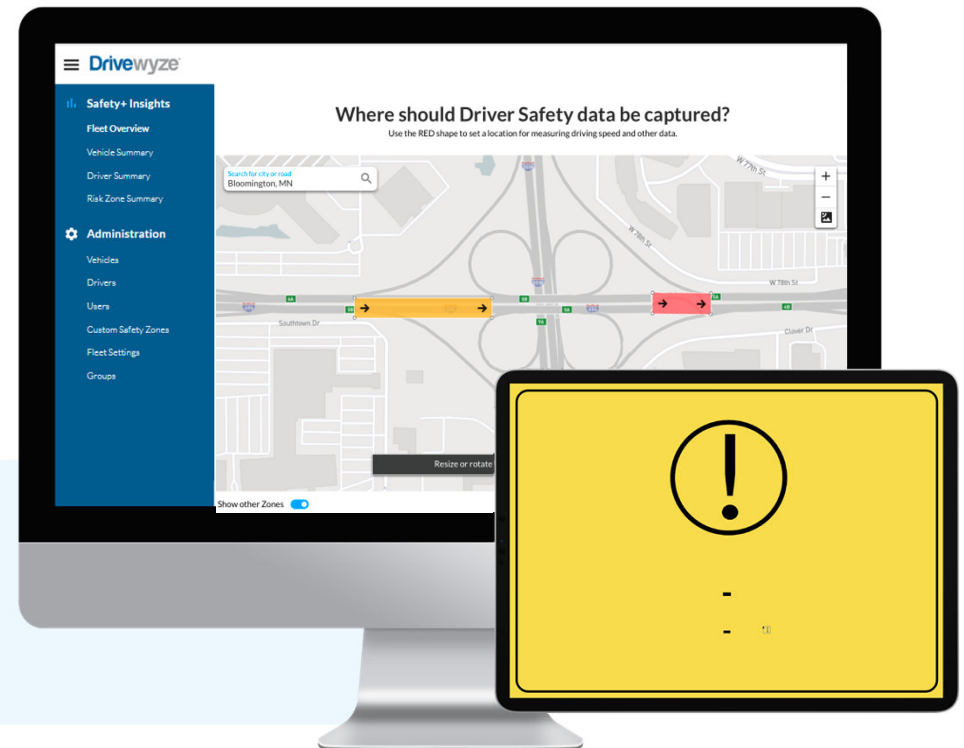
Example of the 50-mile alert radius

Create Custom Safety Zones Tailored to your Fleet

Every carrier is unique, and each route presents challenges and hazards that you may want to let your drivers know about.

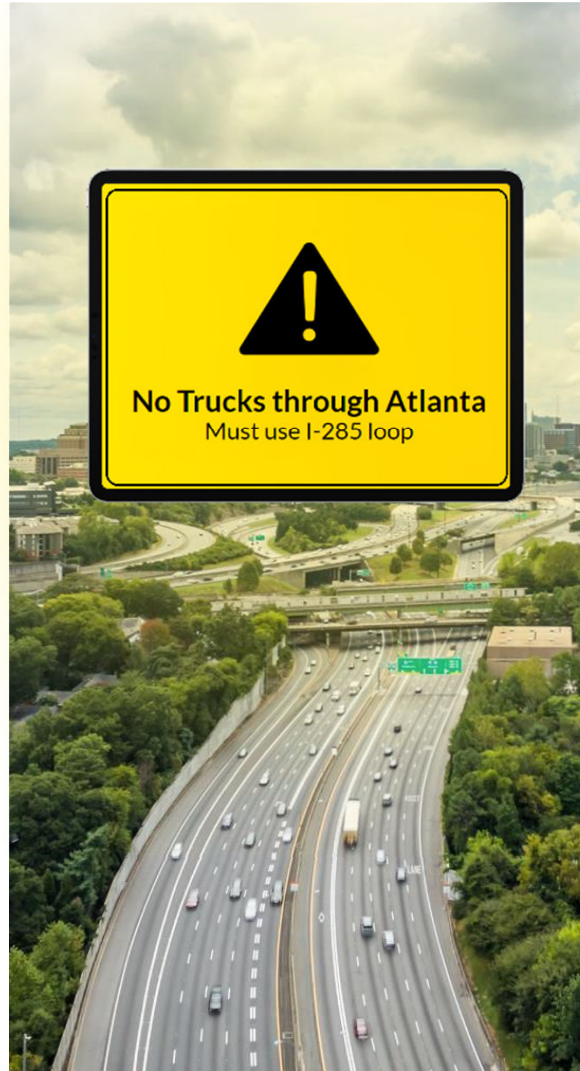
With Drivewyze Safety+ you can create your own custom location-based safety alerts and advisories through our simple drag and drop geo-fence interface.

Examples from Drivewyze Customers



Safety and Compliance Data Location Based Analysis

- Parking related towing issues
- Lane Restrictions - Atlanta



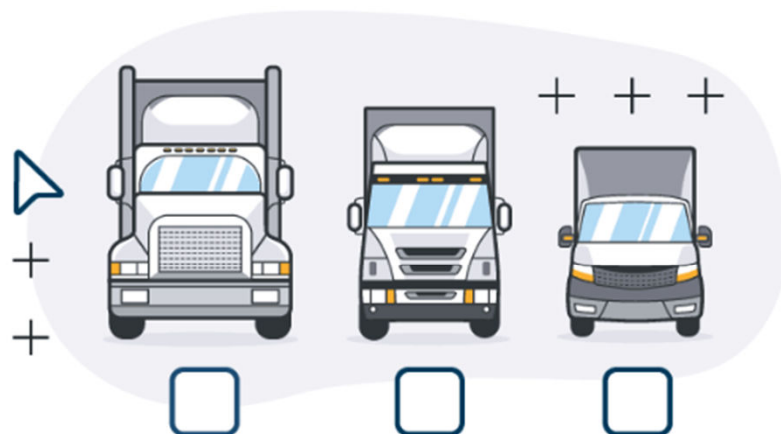
Bollards AKA Yard Posts



Watch for Post in Yard
It's a doozy



 **» COPILOT[®]**

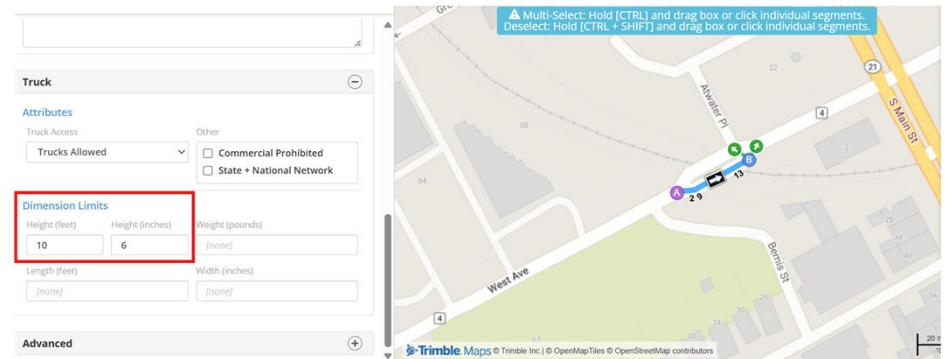
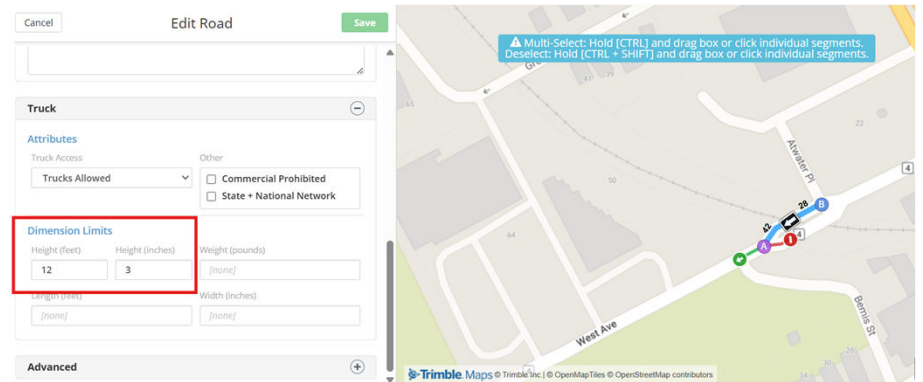


1

Vehicle-Specific Turn-by-Turn Navigation

Drivers, dispatchers and fleet managers can configure CoPilot with vehicle routing profiles, taking into account specifications like vehicle type and size as well as any load weight and type restrictions (like hazardous materials). **This ensures drivers are guided on legal, planned routes suited to their vehicle and that they avoid low bridges, tunnels and restricted roads.**

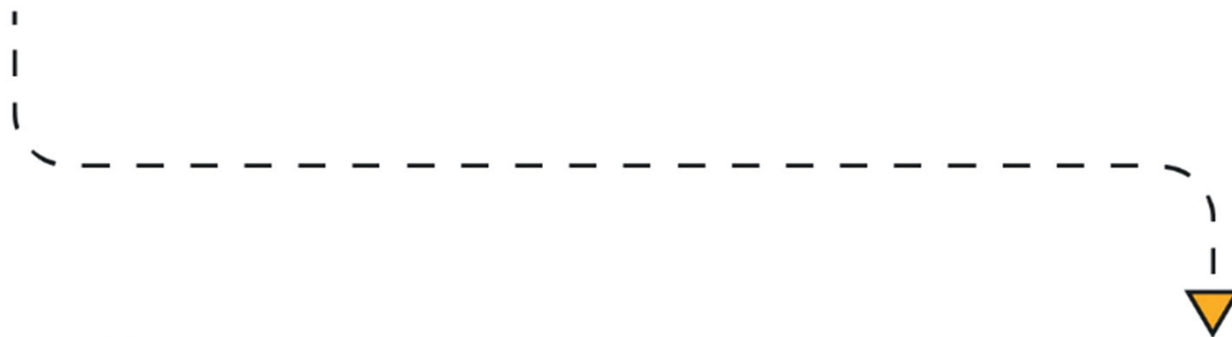
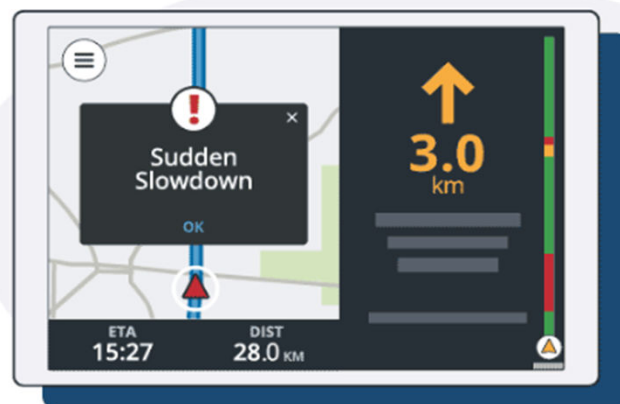
Utilizing Technology to Reduce Bridge Strikes



4

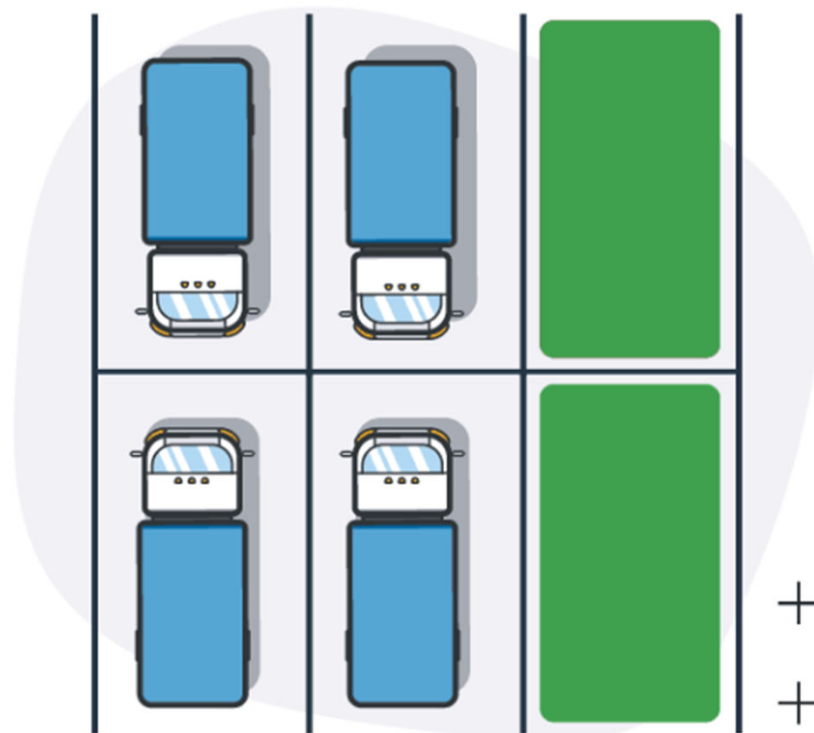
Traffic & Slowdown Alerts

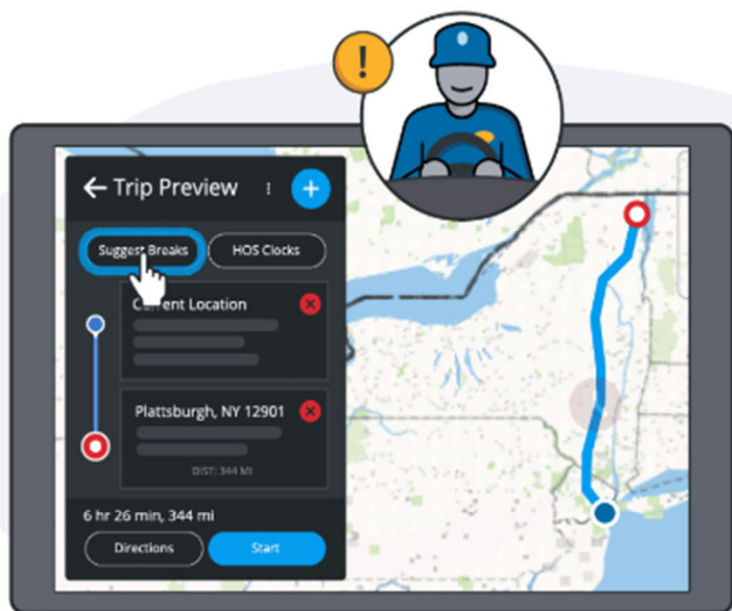
CoPilot's ActiveTraffic service* combines real-time and historical traffic data to provide drivers a more accurate picture of how traffic will behave along their routes. **Look ahead to gain a complete perspective on potential risks, and receive proactive, in-app notifications when unforeseen slowdowns loom on high speed interstate highways or motorways.**



Live and Predictive Parking Insights

Live parking insights help drivers across North America access real-time information about the availability of parking for large vehicles, including facility hours. **This feature helps drivers plan before arriving at a location or truck stop, so they can limit the need to search for a space and avoid dangerous situations requiring risky maneuvers.** Upon arriving at a location, drivers can also provide feedback on parking.





Hours of Service Break Planning

Built-in Hours of Service (HOS) functionality helps drivers better plan their days and manage their hours. With this feature, CoPilot suggests breaks along a route that meet HOS requirements and guides drivers to stop locations, so **drivers can maximize their drive time without the anxiety of planning breaks or the struggle to determine the most efficient and compliant trip.**



What is Intelligent Speed Assistance?

ISA

The generic name for

Advanced Systems

in which the vehicle “knows” the speed limit and can use that information to give feedback to the driver or limit maximum speed.



Risk Reduction by Speed Management technology types¹

Passive Technology

Advisory Type

- Haptic, visual or audio warnings
- Coaching-based systems
- Cameras

Active Technology

Voluntary type (Overridable)

- Adaptive Cruise Control (ACC)

Mandatory type (Non-Overridable)

- Automated Emergency Braking (AEB)
- **Dynamic ISA**

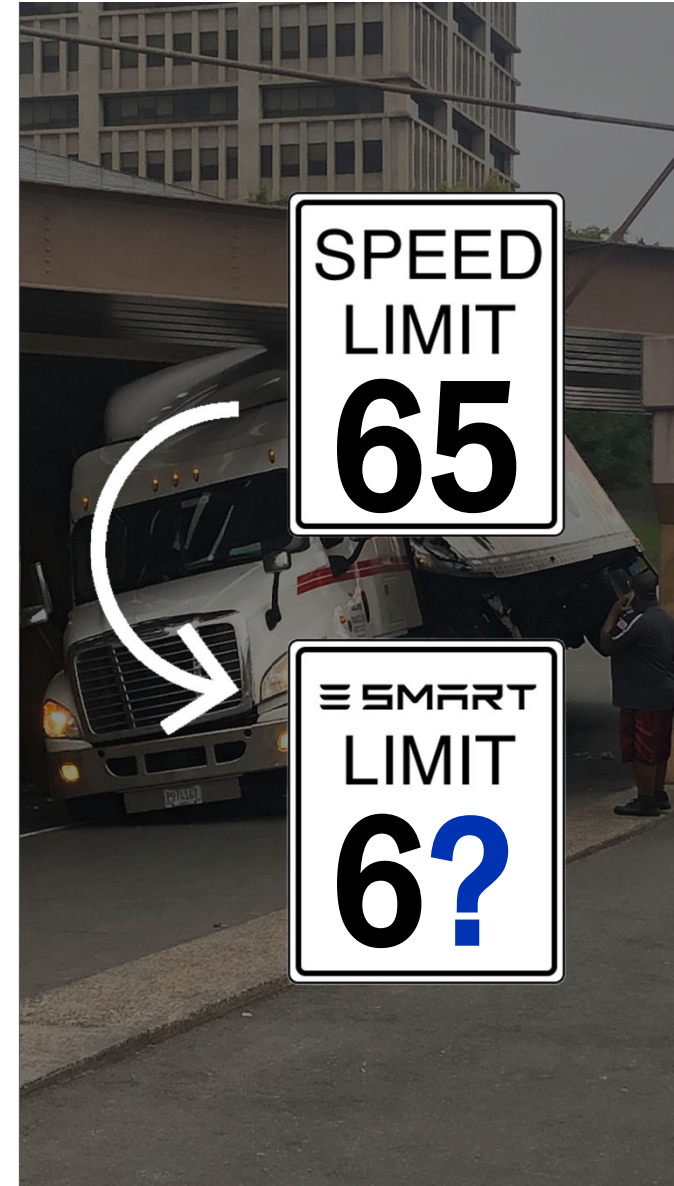
ISA Type	Reduction in Injury Crashes	Reduction in Serious Crashes	Reduction in Fatal Crashes
Advisory ISA	-3%	-4%	-5%
Assisting (Overridable) ISA	-12%	-17%	-23%
Non-Overridable ISA	-29%	-40%	-49%

1. Oliver Carsten, **The Science Behind Intelligent Speed Adaptation**, University of Leeds, https://etsc.eu/wp-content/uploads/4_CARSTEN_The-science-behind-ISA_190416.pdf

Dynamic Speed Management System™

How does it work?

- Remotely set and control vehicle speed
in any speed zone, anywhere in North America
- The system communicates with an ECU that is
installed in the truck to control the throttle
- Speed limits are updated daily using our
proprietary database and map matching algorithms
- ESMART manages the whole
solution as a service and monitors it 24/7



Dynamic Speed Management System™

Additional Features

- **Low Bridge Collision Prevention**
Safely stop a vehicle heading toward a low bridge or tunnel
- **Geofencing**
Enables speed limiting in custom geofenced zones (off highway/yards, terminals, fuel station, toll booths...)
- **Remote Immobilization**
Can disable a vehicle before it is gone (theft, maintenance, driver non-compliance)
- **ELD Integration**
Integrate with popular fleet management systems to enable voiceover notifications



Customer Results



- 98% Reduction in speeding events
- 67-13 Improvement in CSA Score
- 50% Reduction in accident ratio
- 100% Reduction in low clearance bridge hits



- 80% Reduction in preventable accidents
- 100% Reduction in low clearance bridge hits



- 53% Reduction in speed related incidents and accidents
- 50% Reduction in the severity of the remaining incidents and accidents
- 92% Reduction in low clearance bridge hits



- 75% Reduction in speed related citations and accidents
- Significant Benefit in geofencing key customer yards and terminals
- Great Improvement in driver retention
- 100% Reduction in low clearance bridge hits

Involvement in the trucking industry



Pride in client success

Dedicated



Dry Van



Flat Bed;
Over-size/Over-weight



Intermodal



Private



Reefer



Tanker/Bulk



Thank you

John Chima

Jchima@isaacinstruments.com

(315) 391 - 8365

