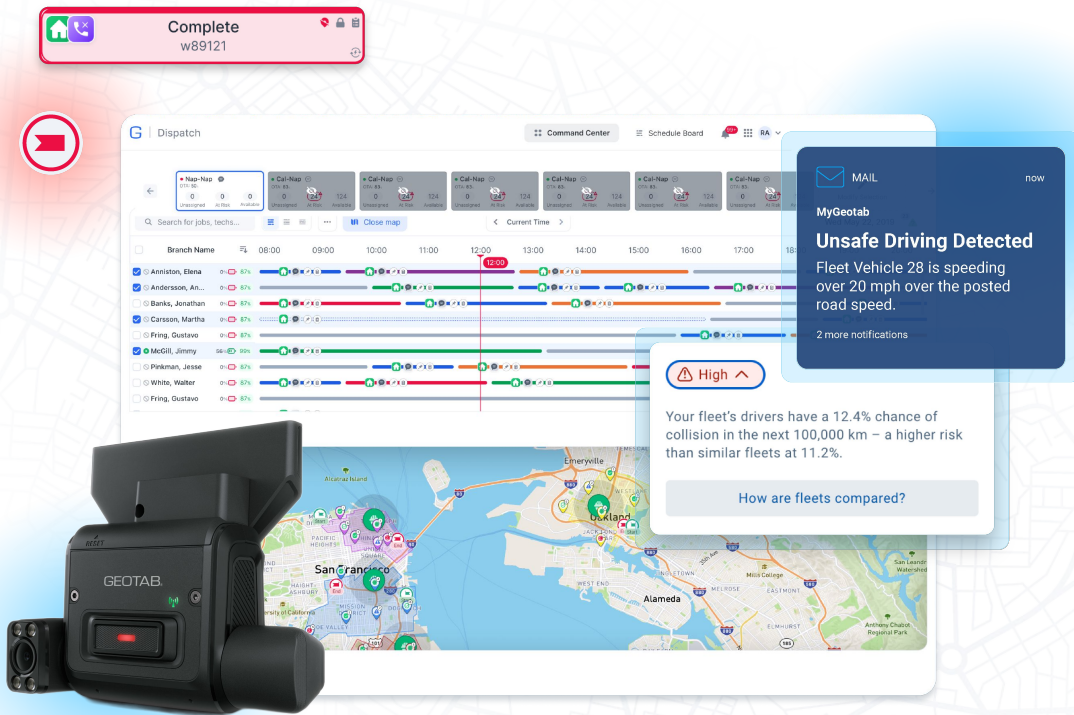




Geotab Fleet Management from T-Mobile Overview

Powering safe, sustainable, and efficient connected fleets and assets





Company Overview

Section 1



GEOTAB.

Geotab is the global leader in connected transportation, video telematics and asset tracking solutions.

We help businesses make informed decisions based on data-driven insights.



Ranked #1 by ABI Research 4 years running



Ranked #1 Commercial Video Telematics provider by ABI



Ready to meet your needs, wherever you are



26+ YEARS

driving transformation



700+

Partners globally



6 MILLION

subscriptions



3400+ GEOTABBERS

in 21+ countries



100K+ CUSTOMERS

in 160 countries



>100B DATA POINTS

processed daily

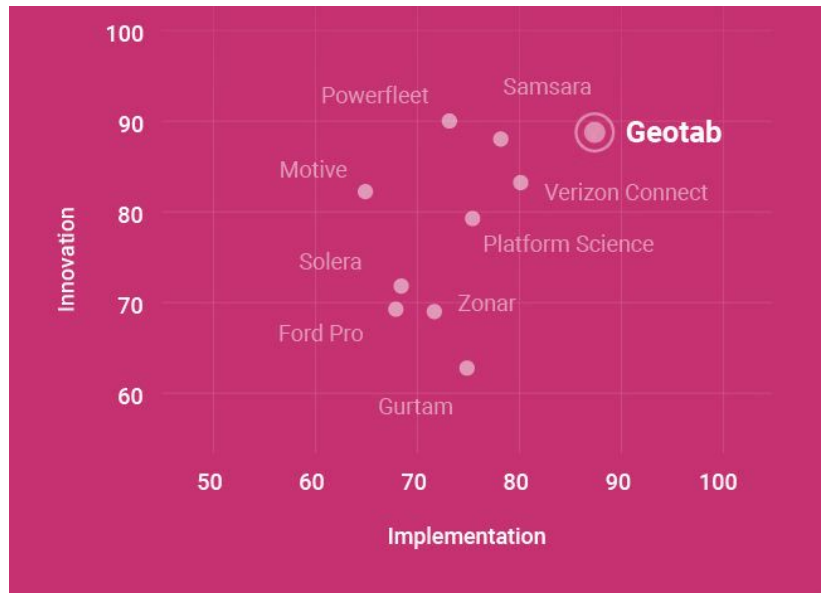


Deepest penetration in **FORTUNE 500**

Biggest connected commercial vehicle data set fueling the next generation of AI.

Ranked #1 by ABI Research

Global Commercial Telematics Vendor



SCORE
87.5



SCORE
88.1



SCORE
88.8

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FROST & SULLIVAN

BEST
2025 PRACTICES
RECOGNITION

NORTH AMERICAN COMMERCIAL VEHICLE FLEET
MANAGEMENT COMPANY OF THE YEAR

“Geotab is recognized for **reliability, innovation, and customer value**, earning strong brand equity and market trust in North America. It holds FIPS 140-3 and FedRAMP authorizations, underscoring its commitment to data security and privacy. The company is trusted by government agencies, Fortune 500 firms, and small-to-medium fleets, reflecting broad confidence in its solutions.”

– **Mugundhan Deenadayalan, Research Manager, Frost & Sullivan**

Read the [press release](#)



Geotab x T-Mobile Portfolio

Section 2

Solving market pressures

Robust fleet management platforms and technology help businesses overcome the biggest **macro challenges** they face today.



Driver safety and management

Driver safety, retention, acquisition, buy-in and productivity are hindered by high turnover, difficulty attracting new talent, risky driving behaviors and inefficient operations.



Rising operational costs and risk

Fluctuating fuel prices, unexpected maintenance, high insurance premiums, and potential nuclear verdicts all pose significant financial threats to fleet operations.



Regulatory compliance

Fleet managers must efficiently track and comply with strict government safety and complex environmental regulations.



Sustainability and efficiency

Businesses are focused on reducing emissions and optimizing power and energy sources to meet corporate social responsibility and cost efficiency goals.

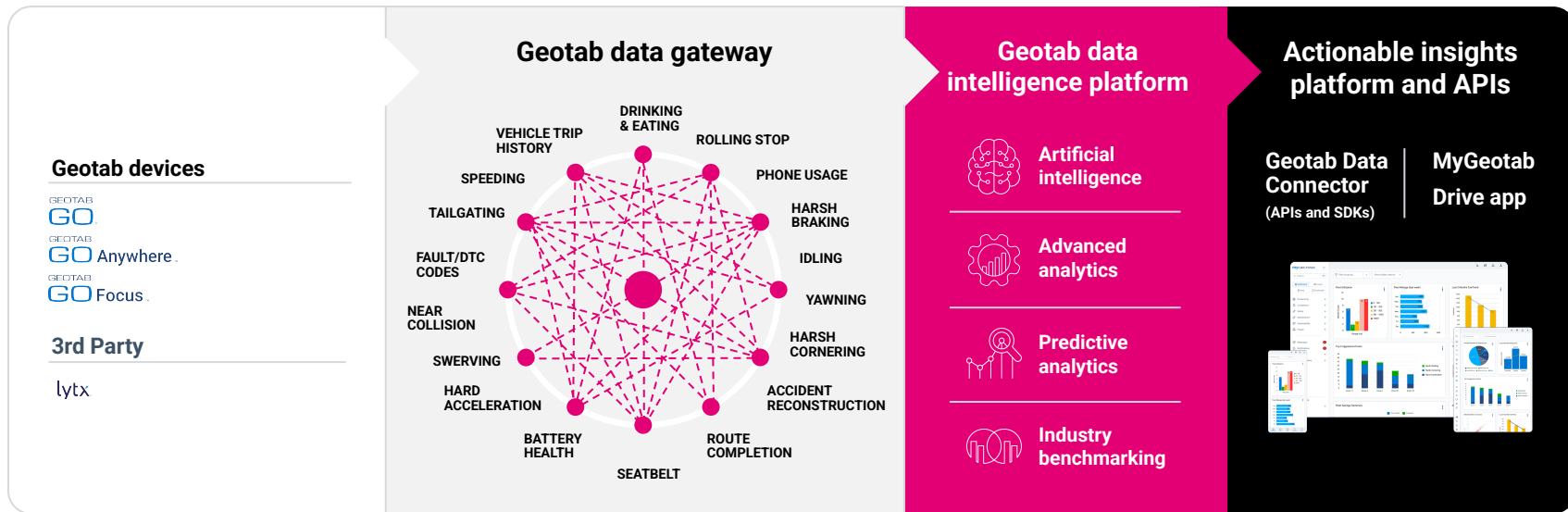


Data access and simplicity

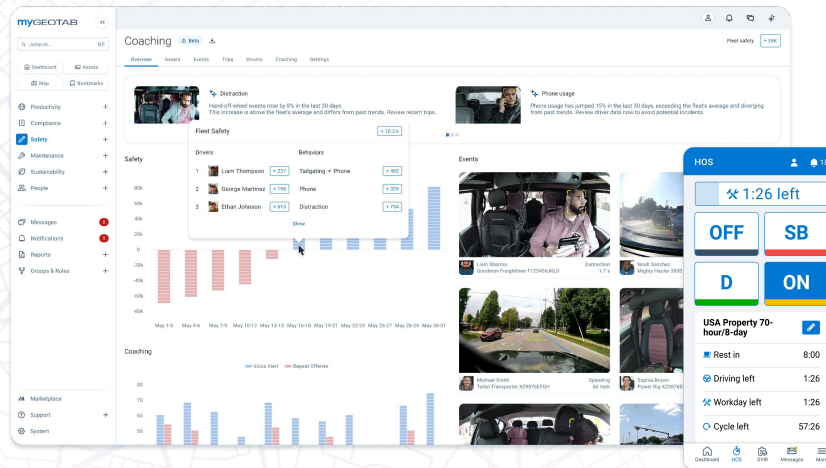
Effective fleet management hinges on securely collecting, harmonizing, and analyzing critical data from various sources to gain actionable insights.

Data is at the core of what we do best

A single platform to secure your drivers, manage your fleet and improve operational efficiency.



Geotab ecosystem: versatile solutions for all



Hardware Products

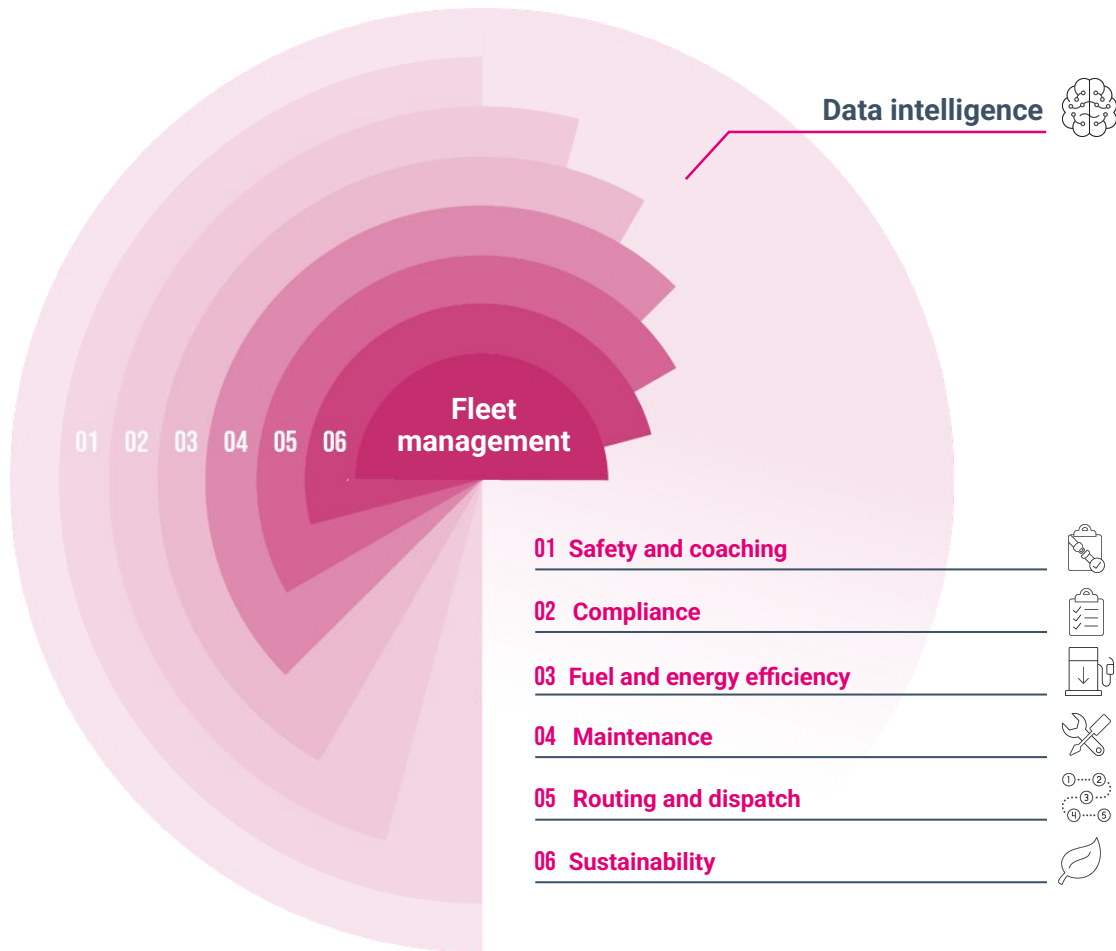
- **GO Device:** GO9, GO
- **GO Anywhere:** GO Anywhere, GO Anywhere Plus
- **GO Focus:** GO Focus Plus

Platform and Apps

- **MyGeotab** for fleet managers
- **Drive App** for drivers
- **MyAdmin** for partners
- **Geotab Data Connector**
- **Marketplace**

One flexible platform to meet your unique needs

Rich data and actionable insights enable you to improve safety, reduce costs, and optimize the overall efficiency and operations of your fleet.



Geotab's unparalleled differentiators



Customer centricity

Market needs drive our solutions



Data collection, storage, analysis

Unmatched data depth, breadth and intelligence



Open platform and hardware agnostic

Flexibility and integration



Customization and rules engine

Tailored solutions for any need



Trusted security

Enterprise-grade protection



Partner network

Global reach, local expertise



Reliability and trust

Reputation of leadership, future of possibility



Geotab portfolio and solution benefits

Geotab's robust portfolio of products and solutions provides modern fleets with the tools they need to tackle their toughest challenges using a single ecosystem.



Improved fleet and driver safety

Improve fleet safety by identifying high-risk behaviors and leveraging telematics insights, video monitoring, and rewards for targeted coaching that reduces incidents.



Fleet optimization and operational efficiency

Optimize routes, manage assets, and maximize uptime with real-time tracking and predictive maintenance to eliminate inefficiencies and prevent costly breakdowns.



Streamlined regulatory compliance

Streamline HOS, ELD, and environmental compliance to minimize violation risks and administrative burdens while ensuring strict adherence to government mandates.



Sustainability and emissions reduction

Track emissions and plan your EV transition using data-driven assessments to reduce your carbon footprint and operate more sustainably.



Fuel and EV efficiency

Monitor fuel usage and optimize EV battery health to reduce waste, lower costs, and maximize range for improved fleet efficiency.



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GEOTAB.



Actionable insights from your data

Section 3

Data intelligence

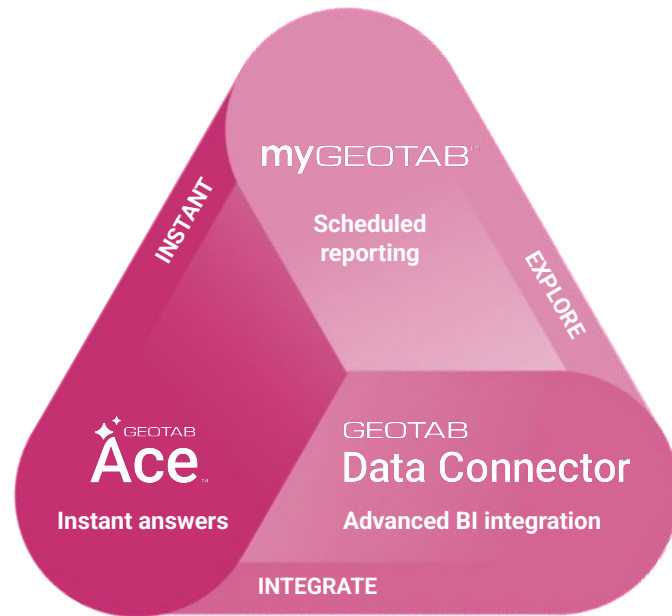
From instant answers to deep analytics,
powered by your data.

Accelerate time-to-insight: Reduce the question-to-answer gap from hours to seconds by streamlining data access and eliminating manual delays.

Enable evidence-based decision making: Provide accurate, real-time fleet intelligence for all operational and strategic decisions.

Support diverse user needs: Cater to varying technical capabilities, from casual users needing quick answers to power users building complex analytics.

Grow your analytics maturity: Evolve data capabilities at your own pace, from foundational reporting to predictive analytics and cross-functional BI.



Three powerful ways to transform data into insights, designed for every user capability.

MyGeotab data and insights

Gain instant visibility through reporting that suits your needs.

100+ standard reports

Ready-to-use templates for every scenario.

Smart repository

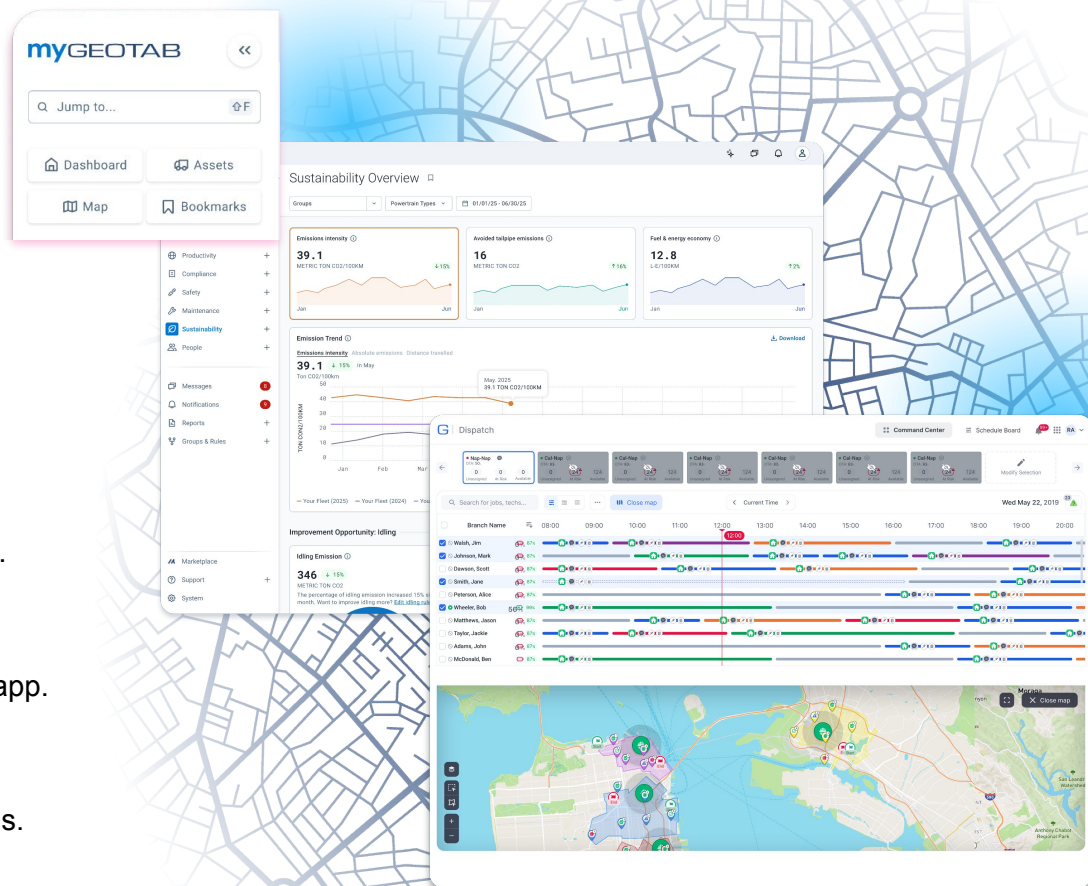
Organized, searchable, and easy to navigate.

Flexible delivery

Automate scheduling or explore real-time in-app.

Custom reporting

Tailor metrics to match your unique operations.



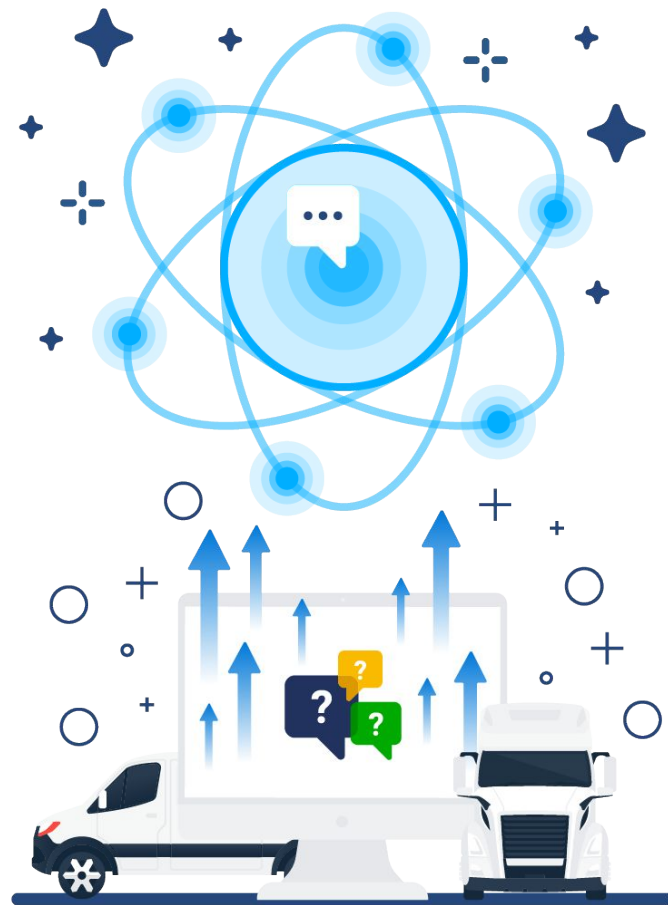


Your intelligent AI assistant, built directly into MyGeotab.

Geotab Ace turns complex data analysis into a simple conversation.

- 1 Ask in plain language.
- 2 Get instant, actionable insights.
- 3 Reduce the question-to-answer gap from hours to seconds.

Ace empowers you to make **faster, smarter decisions** by eliminating manual delays.



How Ace works

Ace puts the power of AI-driven fleet intelligence at your fingertips through simple conversation.



Natural language processing

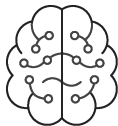
No code or complex formulas needed. Simply ask what you need, like you'd ask a person.

e.g., "Which vehicles in my fleet had the most speeding events in Toronto last week?"



Actionable insights, not just data

Ace goes beyond just giving you a number. It has access to Geotab's latest prediction models like predicted collision rates or safety benchmarks.



Intelligent data access

Ace connects to all your MyGeotab data, telematics, drivers, vehicles, maintenance, and more, synthesizing what would take multiple reports and manual work into one clear answer in seconds.



Conversational intelligence

Ace remembers context and learns from your questions. Ask follow-ups without repeating yourself, and when something's unclear, Ace asks for clarification, making every interaction smarter and more precise.

Unlock existing data with Geotab Data Connector and favorite **Business Intelligence** (BI) tools. Gain long-term insights for growth and profitability.

Easily get fleet and business data into BI tools (Tableau, PowerBI, Excel) with a few clicks for simple, fast retrieval.

Instantly track trends and share insights across your organization for informed decisions and more efficient operations.

Start exploring data in minutes using pre-built templates to quickly find patterns and uncover cost-saving opportunities.





Applications to manage your fleet operations

Section 4

Fleet Management – Trips history



Complete, mile-by-mile view of every vehicle's journey.



Detailed records of each vehicle's trips



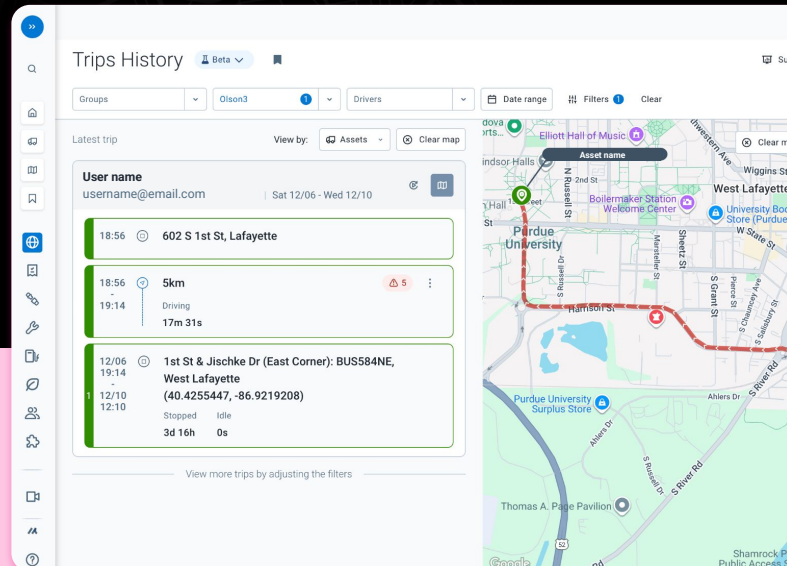
Tracks route taken and start/end locations



Tracks driver behaviors through telematics ABCs



Tracks factors like idling time, speed, and trip duration



Benefits

Enhance overall operations using Geotab's trips history application to:

- Reduce operational costs
- Uncover inefficiencies
- Make informed decisions to optimize fleet performance

Fleet Management – Maps

Gain total visibility over your entire fleet operation in real-time.



View live vehicle tracking



View traffic conditions



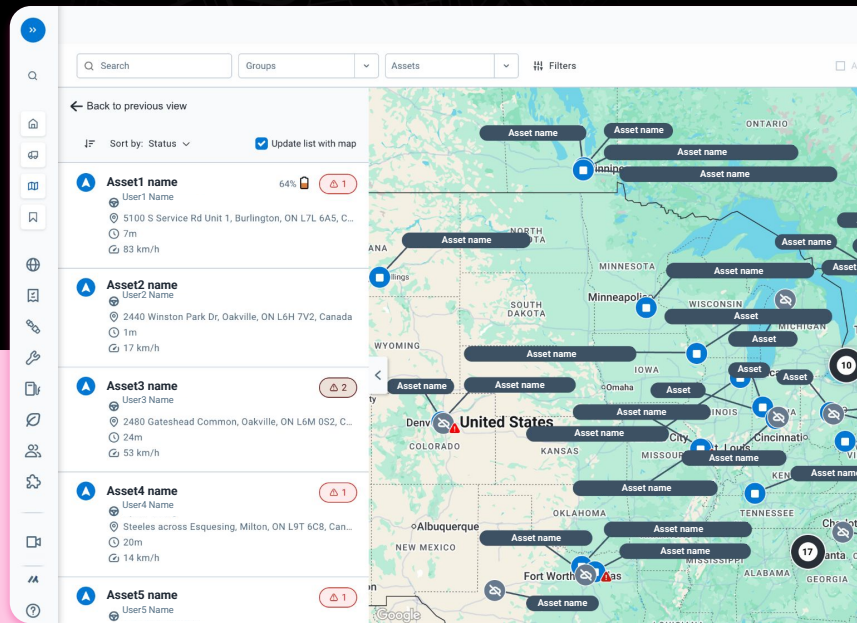
View geofenced zones



View trip routes

Move from reactive tracking to proactive coordination using Geotab's Maps application to:

- Improve dispatching
- Reduce downtime
- Monitor driver activity
- Enhance overall fleet coordination and efficiency



Benefits



Fleet Management – Assets

Secure and manage the inventory of high-value assets and equipment, from vehicles to trailers to yellow iron.



Includes vehicles, trailers, and equipment



Provides real-time location and usage data



Monitor usage hours to pinpoint active equipment and reduce idle time

Benefits

Enhance overall operations by eliminating blind spots using Geotab's Asset management solution to:

- Maximise asset utilization
- Prevents equipment loss
- Streamline maintenance planning

The screenshot shows the myGEOTAB Assets management interface. The top navigation bar includes 'Dashboard' and 'Assets'. The left sidebar lists various management categories: Productivity, Compliance, Safety, Maintenance, Fuel and Energy, Sustainability, People, Add-ins, Video, Reports, Groups & Rules, Marketplace, and Support. The main content area displays a summary of asset status: 150 Offline Devices, 7 Terminated Devices, 6 Suspended Devices, and 22 Low Asset Battery Assets. Below this, a table lists individual assets with columns for Asset name, Current driver, and Latest asset location. The table includes assets like 'Asset1 name', 'Asset2 name', 'Asset3 name', 'Asset4 name', 'Asset5 name', 'Asset6 name', and 'Asset7 name'.

Asset	Current driver	Latest asset location
Asset1 name Vehicle, Gasoline or Petrol	Driver1 name	Latest asset location address... 12/10/25 12:10:28
Asset2 name Vehicle	Driver2 name	Latest asset location address... 12/10/25 11:43:42
Asset3 name Vehicle, GO Focus alpha tester	-	-
Asset4 name Vehicle, Gasoline or Petrol	Driver4 name	Latest asset location address... 12/10/25 12:01:08
Asset5 name Vehicle, Dogfooding Families, Driver a...	Driver5 name	Latest asset location address... 12/10/25 11:52:49
Asset6 name Vehicle, Gasoline or Petrol, Manually ...	Driver6 name	Latest asset location address... 12/10/25 12:07:01
Asset7 name	-	Latest asset location address...

Fleet Management – Dashboard

Instant clarity on your fleet's performance, all in one view.

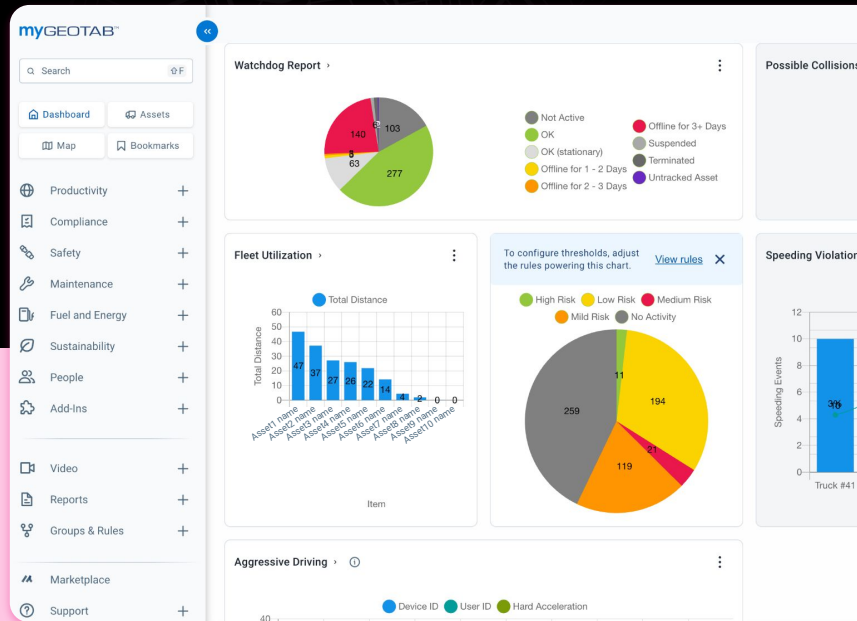


Customize reports to fit your needs and get the data you need early



Cut through the noise of raw data to Geotab's Dashboard application to:

- Monitor trends and instantly identify risks
- Spot cost-saving opportunities
- Make data driven decisions



Benefits

Fleet Management – Rules

Automate your supervision with intelligent, customizable monitoring.



Speeding,
harsh
cornering or
acceleration



Minor/major
collision



Idling time,
engine
abuse,
battery
drain

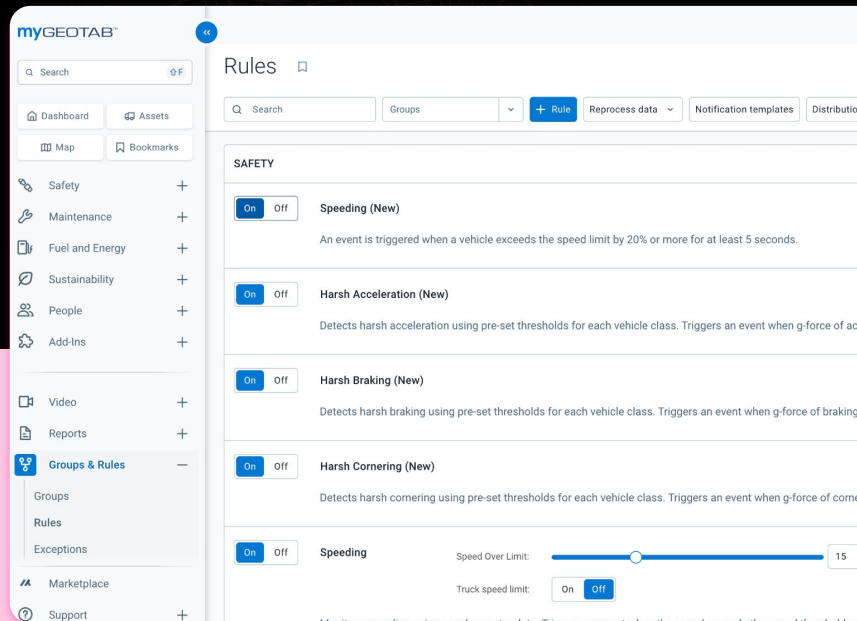


Camera rules,
distracted driver,
driver fatigue,
phone usage

Benefits

Turn your policy manual into automated enforcement using Geotab's Rules engine to:

- Identify potential issues
- Correct and improve driver behavior
- Monitor asset and driver performance
- Collision reconstruction and indemnification



Safety and coaching

Geotab safety solutions allow fleet managers and drivers to be proactive in reducing their overall risk:



Risk management via predictive collision risk



AI dash cams and In-vehicle coaching



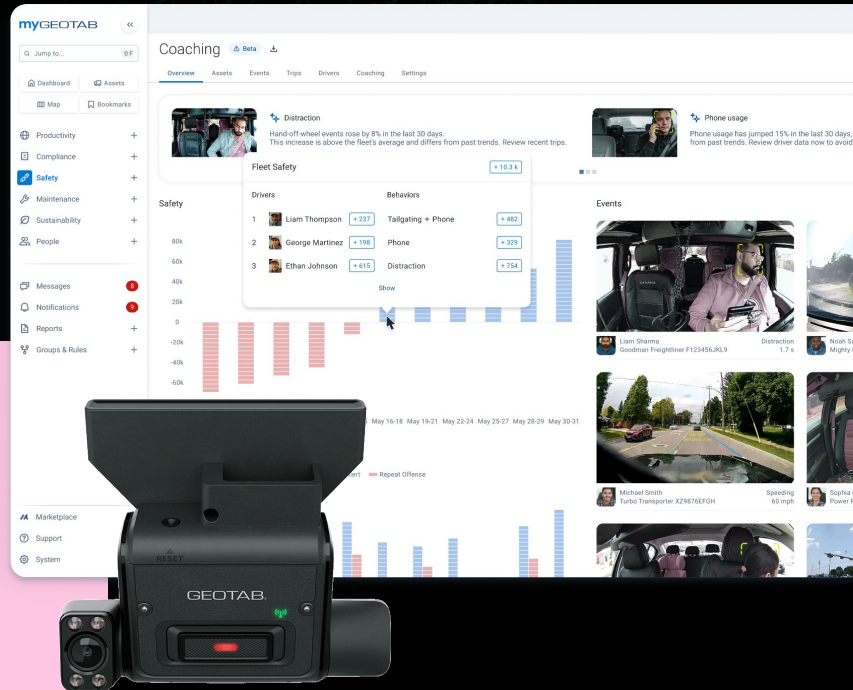
Automated coaching workflows and recommendations



Collision alerts and reconstruction

Enhance overall operations using Geotab's Safety solutions to:

- Reduce claims and insurance premiums
- Aid driver training and improve driver safety
- Defend potential litigation
- Reduce costly collision damage and repairs



Benefits

Maximize Safety and Reduce Risk with Coaching Solutions

Manage driver risk

- Proactively detect and understand risky behaviors
- Identify compliant versus repeat offenders
- Easily make decisions on which drivers need immediate attention



In-cab experience

- Audio alerts in the moment allow for self correction
- Driver event trigger button to flag incidents for manager review
- Modifiable trigger thresholds to match your fleets policies



Driver coaching

- Driver risk scores for ranking and traceability
- Recommends grouped behaviors for coaching sessions
- AI generated pro-tips for proactive driver training and encouragement



Automated workflows

- Zero supervisor intervention required
- Easily associate drivers with trips even when they forget to chip in
- Follow specific behaviors or drivers through video on the dashboard



Driver app

- Send push notifications for self-review
- Allows for two way communication between manager and driver
- Builds trust through transparency – drivers see what managers see
- Drive lasting habits through a system of reward-based incentives



Coaching history

- View individual events, add notes
- Track active versus closed sessions
- Long data retention for informed decision making



Reduce collisions by up to 40% by leveraging Getotab's Safety Solutions

Compliance

Geotab simplifies fleet compliance across the regions you operate in, providing automated tools to help you manage every facet of your fleet's compliance:



Driver

Automate HOS and Tachograph logs



Vehicle

Get instant defect alerts with digital DVIRs



Cargo

Use real-time temperature monitoring and alerts



Tax

Generate automated, audit-ready IFTA data



Emissions

Automate CARB data collection and reporting

Comply with complex regulations and reduce violation risks using Geotab's Compliance solutions to:

- Avoid costly fines
- Automate administrative tasks and reporting
- Improve audit and inspection readiness
- Avoid unplanned downtime
- Protect your cargo

FuelTax Report
ABC Company Inc.

Date
From Jan 01, 2025 To Mar 02, 2025 Days 90
Time Zone Central Time (CST)
Measurements Miles

Vehicle	Jurisdiction	EnterTime	ExitTime	Enter Odometer	Exit Odometer	Total
Transit - 04 RK	GA	Jan 01, 2025 10:03:55 AM	Jan 18, 2025 8:43:53 AM	13,872	15,081	1,209.1
		Jan 19, 2025 12:46:13 PM	Mar 29, 2025 10:16:22 AM	15,212	18,198	2,985.6
	GA Total					4,194.7
	FL	Jan 18, 2025 8:43:53 PM	Jan 20, 2025 12:46:13 PM	15,081	15,212	131.2
	FL Total					131.2
Transit - 05 JM	ON	Jan 02, 2025 2:38:48 PM	Feb 19, 2025 10:36:53 AM	93	2,387	2,293.9
		Feb 20, 2025 9:27:52 AM	Mar 31, 2025 6:35:00 PM	2,468		1,967.4
	ON Total				4,435	4,261.3
	QC	Feb 19, 2025 10:36:53 AM	Feb 20, 2025 9:27:52 AM	2,387		80.5
	QC Total				2,468	80.5
GrandTotal:						8,667.7



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Key compliance capabilities

Hours of service compliance (NA)

- Automate driver hour tracking for compliance
- Optimize dispatch with real-time driver availability
- Generate violation reports and proactive alerts
- Centralize HOS log access, review, and unassigned drive time resolution
- Annotate and modify HOS logs for audits



IFTA fuel tax reporting (NA)

- Automate total distance calculation per jurisdiction
- Import fuel data from major providers or manual upload
- Generate jurisdiction-specific reports
- Maintain verifiable digital trip and fuel records for IFTA audits



Emissions compliance

- Collect and transmit vehicle emissions data directly to CARB's Clean Truck Check database
- Monitor fleet-wide compliance status on a single dashboard and receive instant email alerts for failed tests



Tachograph compliance (EU)

- Remotely download driver and vehicle data on schedule
- Access live driver status for available driving time and rest periods
- Securely archive all tachograph files for analysis and audits



Simplify compliance and stay audit-ready.

Fuel and energy efficiency

Geotab is your data partner for achieving greater fleet efficiency and getting the most out of your vehicles. Our unified telematics platform helps you do this by:



Tracking fuel and energy consumption across your fleet



Identifying sources of waste, from idling hotspots to potential fuel anomalies

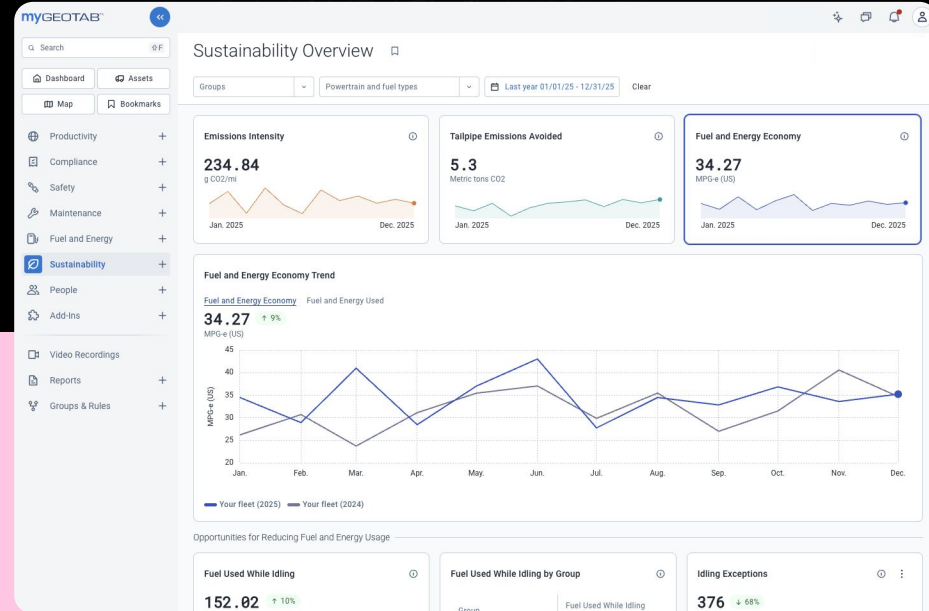


Monitoring live and historical EV charging



Enhance overall operations using Geotab's fuel and energy solutions to:

- Reduce fuel and energy costs
- Maximize EV performance and operational readiness
- Protect the long-term value of EV assets



Key fuel and energy efficiency capabilities

Track consumption

- Track and analyze fuel/EV energy usage across your mixed fleet
- Identify inefficient assets to prioritize cost-saving
- Measure and report on fuel consumed by idling and help reduce waste



Detect anomalies

- Gain visibility into fueling activities with detailed vehicle data
- Analyze fueling patterns for inefficiencies and cost savings
- Flag anomalies like fuel theft or driver misuse



Electrify smartly

- Get data-driven recommendations for best-fit EV replacements
- Forecast lifetime cost comparisons and potential fuel savings
- Build a practical, cost-effective procurement plan



Monitor EV charging

- View live EV charging status
- Report on charging session history, including location, duration, and energy added
- Set up real-time alerts for charging errors or interruptions



Optimize EV charging

- Analyze charging history to identify peak and off-peak energy usage
- Report on charging costs based on time-of-day utility rates
- Identify vehicles that can shift charging schedules to lower-cost periods



Optimize EV performance

- Monitor battery health to understand degradation
- Estimate real-world range to confidently replace fuel miles
- Compare the performance of different EV makes and models in your fleet



Get the most out of your fleet.



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Maintenance

Unlike traditional fleet telematics solutions, Geotab offers operations teams the ability to track preventative maintenance by:



Setting maintenance schedules



Monitoring faults data with added context from Geotab's data insights



Creating and monitoring work orders

myGEOTAB

Work Order Management | Beta

Requests Orders Jobs

Groups Assets

Showing 1 - 100 of 6009

	Asset	Source	Maintenance type	Categories	Sever...	Triggered date	Status
☐	PM_14 JGTech FBT_2023_END...	Scheduled	Transmission Oil and Filter...	oil ... Trans...	High	03/17/25	Overdue by 30 da...
☐	Z08en EOS #12 FBT_2023_END_2023-0...	Scheduled	aaaa	aaaa	High	04/03/25	Overdue by 39 da...
☐	NC Ethan FBT_2023_END_2023-0...	Scheduled	aaaa	aaaa	High	04/03/25	Overdue by 39 da...
☐	Formerly known as P... FBT_2023_END_2023-0...	Scheduled	Transmission Oil and Filter...	oil ... Trans...	High	03/17/25	Overdue by 30 da...
☐	a156 FBT_2023_END_2023-0...	Scheduled	Transmission Oil and Filter...	oil ... Trans...	High	03/17/25	Overdue by 30 da...
☐	VFord FBT_2023_END_2023-0...	Scheduled	aaaa	aaaa	High	04/03/25	Overdue by 39 da...
☐	a105 FBT_2023_END_2023-0...	Scheduled	Transmission Oil and Filter...	oil ... Trans...	High	03/17/25	Overdue by 30 da...
☐	Matt Snow - Third Pa... FBT_2023_END_2023-0...	Scheduled	aaaa	aaaa	High	04/03/25	Overdue by 39 da...
☐	Audi A5 2010 FBT_2023_END_2023-0...	Scheduled	Oil Change	oil ... Oil Ch...	High	04/04/25	Overdue by 16 da...
☐	Derek Tow Test FBT_2023_END_2023-0...	Scheduled	Transmission Oil and Filter...	oil ... Trans...	High	03/17/25	Overdue by 30 da...
☐	Marifi FBT_2023_END_2023-0...	Scheduled	Transmission Oil and Filter...	oil ... Trans...	High	03/17/25	Overdue by 30 da...
☐	Mauricio Trailer2 FBT_2023_END_2023-0...	Scheduled	Transmission Oil and Filter...	oil ... Trans...	High	03/17/25	Overdue by 30 da...
☐	JC Test 8 FBT_2023_END_2023-0...	Scheduled	Transmission Oil and Filter...	oil ... Trans...	High	03/17/25	Overdue by 30 da...

Benefits

Enhance overall operations using Geotab's maintenance solutions to:

- Reduce costs of unplanned maintenance
- Avoid unplanned downtime
- Comply with regulatory requirements and standards
- Manage repairs and maintenance proactively and efficiently

Key maintenance capabilities

Faults

- Proactively detect and understand vehicle faults
- View risk of breakdown and impact on affected component
- Easily make decisions on which vehicles need immediate attention



Work order management

- Easily create, assign, track and manage work orders
- Connect work orders to inspection results
- Easy to understand reports on timelines and costs of repairs



Schedules

- Schedule maintenance to be completed for repetitive tasks including:
 - Oil changes
 - Tire rotations
 - Vehicle inspections
 - License renewals
 - And more



Measurements

- View direct signals from your assets
- Associate key signals with major events



Asset inspection

- Electronic log of all inspections performed
- Allows for customization of inspection checks
- Ensures compliance with regulatory standards



Roadside assistance

- Allows drivers or fleet managers to easily request roadside assistance
- Track roadside assistance calls to identify problems with vehicles



Proactive care for peak performance.



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Sustainability



Geotab's fleet sustainability solutions provide the clarity, control, and trusted data intelligence you need to build a sustainable fleet by:



Quantifying your fleet's emissions and simplifying regulatory reporting



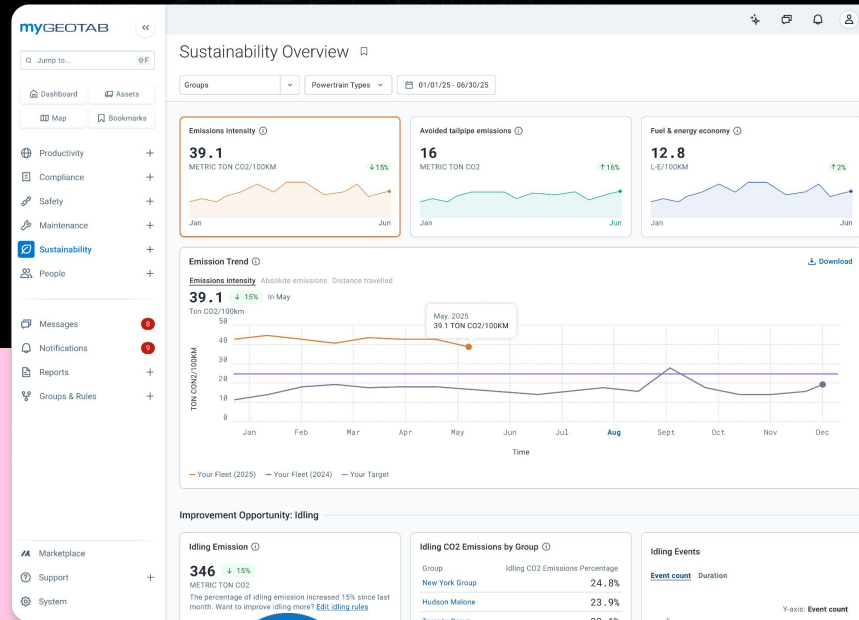
Building a practical, data-driven electrification plan



Pinpointing opportunities for emissions reduction

Enhance your sustainability strategy using Geotab's solutions to:

- Confidently meet your emissions targets and simplify regulatory compliance
- De-risk your EV transition with a clear financial and operational roadmap
- Turn your sustainability goals into measurable, cost-effective business results



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Key sustainability capabilities

Plan electrification

- Analyze your fleet for electrification candidates using real-world data and charging information
- Estimate emissions reductions based on your EV replacement choices
- Access financial insights comparing EV and ICE vehicle TCO
- Analyze charging requirements for workplace or home to confirm the transition plan viability



Scale electrification

- Track battery capacity and state of health to understand degradation and identify underperforming EVs
- Estimate real-world EV range to confidently scale your transition and meet decarbonization goals
- Analyze performance data to validate your electrification strategy and inform future EV purchases



Assess emissions

- Quantify fleet CO₂ emissions and track progress
- Investigate idling exceptions for emission reduction opportunities
- Compare fleet idling to pinpoint improvements and optimize by group
- Quickly assess potential emission reductions from electrifying light-duty vehicles



Report emissions

- Streamline ESG and regulatory reporting with a single data dashboard
- Generate downloadable reports for internal and external stakeholders
- Report using data aligned with global standards



The right thing for the planet and the smart move for your fleet.





Hardware Portfolio

Section 5

Geotab hardware portfolio



GO Family

GEOTAB
GO



GO Anywhere Family

GEOTAB
GO Anywhere™
GEOTAB
GO Anywhere Plus™



Camera

GEOTAB
GO Focus Plus™

GEOTAB
GO Focus Plus™



Highlights

- Advanced AI Models
- Live Streaming
- Extension Camera (1) In-Vehicle or External
- NFC / RFID Card Reader for Driver Assignment
- GO Talk Emulation*
- Wi-Fi Hotspot*
- OEM Telematics Operation
- Automated Coaching Workflows



Asset Tracking Suite solutions



GEOTAB
GO Anywhere™



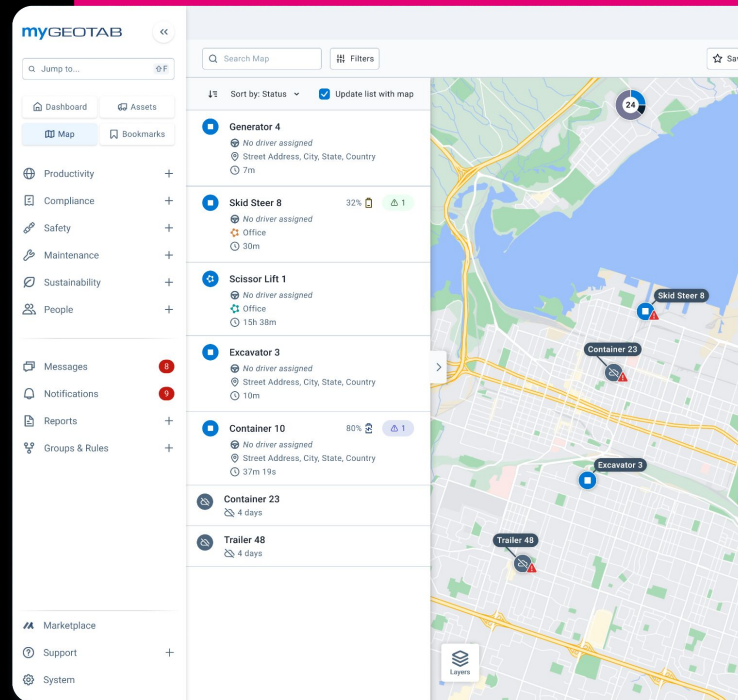
GEOTAB
GO Anywhere Plus™

Geotab GO Anywhere family:

Compact, rugged asset trackers for monitoring and safeguarding powered and non-powered assets, and fully integrated with the MyGeotab platform for unified management.

Small Asset Tracking solutions:

Utilizes third-party Bluetooth beacons and integrates into the MyGeotab asset tracking application.



Geotab GO Anywhere Plus asset tracker

Introducing an **all new** GO Anywhere Plus asset tracker. This next gen asset tracker improves upon the success of our first asset tracking solution with expanded capabilities.

What's new and improved:



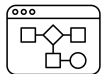
Connectivity anywhere

The new GO Anywhere Plus device delivers Starlink Direct to Cell connectivity on T-Satellite exclusively through T-Mobile.



Low maintenance

The tracker now allows you to use both wired power and/or a field-replaceable battery.



Deeper insights

With wired configuration, it can infer insights on engine hours through pulling ignition data and through GPS/trip tracking it can infer odometer and hubometer data.



Secure and reliable *(coming soon)*

Designed to meet rigorous FIPS/FedRAMP compliance standards, addressing critical security needs.



"How much would you spend today to replace your asset?"

Track, protect, optimize and manage the inventory of your critical assets with GO Anywhere Plus.

Key features

GEOTAB GO Anywhere Plus™

Built for the toughest jobs

IP67/69K certified for all-weather protection and operates in temperatures from -40°C to +85°C (-40°F to +185°F).

Always connected, anywhere

Offers 4G LTE network connectivity and satellite communication via T-Satellite from T-Mobile to maintain visibility even in remote, off-grid areas.

Precise tracking, swift recovery

Flexible reporting modes balance battery life and data, and a High-Frequency mode accelerates asset recovery.



Know more than just location

Monitor ignition and engine hours for preventative maintenance.

Built to last, easy to maintain

Engineered for 3–5 year life with easy, field-replaceable batteries or wired configuration**, and simple screw or magnet installation.

One platform for your entire operation

Manage all vehicles and assets within MyGeotab's single dashboard using powerful analytics and alerts.

**Harness required. ([Harness Identification Document](#))

