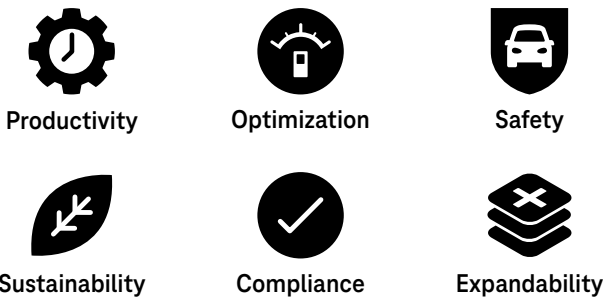


Master your fleet with Geotab

A global leader in IoT and connected solutions

RICH DATA COLLECTION

Geotab combines web-based fleet management software with in-vehicle hardware to collect rich data. We empower organizations to solve core business problems around:



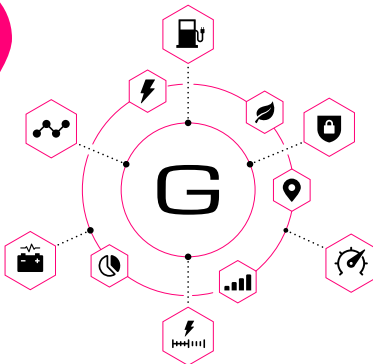
MILITARY-GRADE SECURITY

Received a FIPS 140-2 validated encryption library & FedRAMP Ready status.



THE WORLD'S LARGEST TELEMATICS ECOSYSTEM

Geotab operates on an open platform so clients always have access to their vehicle data. Our solution is hardware and software agnostic and we integrate with the world's leading OEMs.



POWER YOUR BUSINESS AND YOUR FLEET

Get award-winning fleet management, powered by reliable, nationwide network connectivity from Geotab and T-Mobile. Experience the support of a team of experts from implementation to operations. Forget long-term contracts and capital investment.

T-MOBILE FLEET MANAGEMENT FROM GEOTAB

An open, scalable platform that captures the broadest and richest vehicle data for fleets of 1 to 100,000+ vehicles.

- 7,700+ joint customers since 2012
- 10,000+ makes/models supported
- 300+ electric vehicle combinations

PROCESSING BILLIONS OF HIGH-RESOLUTION DATA POINTS A DAY

Geotab uses data analytics and machine learning to help customers improve productivity, optimize fleets through the reduction of fuel consumption, enhance driver safety and achieve strong compliance to regulatory changes.

GEOTAB RANKED #1 TELEMATICS PROVIDER IN THE WORLD BY ABI RESEARCH



Geotab is the global leader in connected transportation and asset tracking solutions. We help businesses make informed decisions based on data-driven insights.

Visit t-mobile.com/geotab for more information or to book a demo.

GEOTAB | T-MOBILE FOR BUSINESS

T-Mobile Fleet Management from Geotab: Now with integrated video telematics

Fine-tune your fleet operations to improve safety, efficiency, and productivity.

With Geotab, you'll have clear visibility into vehicle and driver performance to make informed, data-driven decisions.

You can also equip yourself with the power of sight for the ultimate proactive approach to safety with the Surfsight video telematics integration. You get real-time alerts, visual evidence, and data-driven insights to help foster a culture of safety, reduce collisions, and enhance driver behavior.

GEOTAB GO9® DEVICE FEATURES:

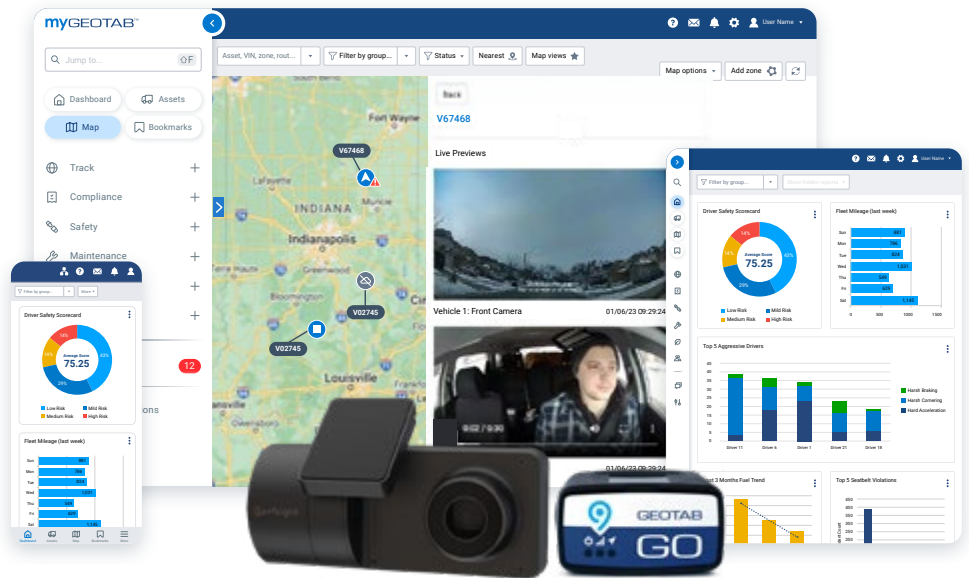
- Simple installation
- IOX expandability
- Reliable (near 0% failure)
- Patented method for capturing high quality data

MYGEOTAB™ FEATURES:

- Live and custom mapping
- Scalable software
- Advanced reporting and benchmarking
- Driver behavior management

SURFSIGHT DEVICE FEATURES:

- 4G/LTE connectivity on the T-Mobile network
- Live video streaming from dual cameras¹
- Powered by advanced AI to recognize distracted driving behaviors²
- Touchscreen for easy setup and customization
- Infrared light (IR) for nighttime use



Continued focus on unique differentiators



REDUCE COSTS

Automate processes and get alerts for opportunities to lower costs, optimize productivity, and improve vehicle uptime.



ENHANCE SAFETY

Customize solutions that prioritize driver well-being, while minimizing risk and improving safety.



ENHANCE SUSTAINABILITY

Get insights from real-world data to help reduce emissions and costs while improving operational efficiency.



LEVERAGE AI ADVANTAGE

Move to action faster and make confident decisions with advanced automated insights and AI-driven predictions.

¹ Subject to available cellular network coverage.

² The MV+AI technology is a driver aid only. Drivers should never wait for a warning before taking measures to avoid an accident.

The MV+AI distraction detection and alerting technology is designed to respect driver privacy because it does not collect, store, or use any biometric identifiers or biometric information (i.e., scans of facial geometry) to detect distracted driving behaviors.