

Best-In-Class Platform + Network for Your Fleet Management Needs

Choose the Leading Solution Trusted to Manage Over 4 Million Assets.

Manage, monitor and optimize your fleet better and in more places. T-Mobile for Government and the powerful Geotab open platform provide the critical intelligence and visibility to manage your government fleet today while providing unparalleled customization, flexibility, and scalability, all backed by top-tier security standards, including FIPS 140-2 validation and FedRAMP certification.



Empower Efficiency and Sustainability

- Lower fuel costs with optimized routing, idling management and improved driver behavior
- Understand which of your vehicles, routes and usages are EV candidates
- Inform your EV transition with industry leading vehicle compatibility and data
- Monitor your sustainability goals with emissions tracking and reporting

Improve Driver Safety and Reduce Risk

- Identify at-risk drivers before an incident with robust safety scorecards and optional AI-enabled video telematics
- View real-time critical events and alerts so you can respond quickly
- Utilize collision reconstruction with legal ready documentation when incidents occur
- Minimize risk and educate your drivers with the Geotab Safety Center

Enhance Visibility, Actionable Data and Your UX

- Gain a 360 view with advanced analytics, dashboard tools, map features and second-by-second detailed trip history with replay
- Customize data capture, reporting and dashboards so the right people view accurate and actionable data at the right time
- Get users, usage and results up to speed quickly with 1:1 training and implementation, a dedicated support manager and 24/7 customer service
- Simplify the user experience with automated data standardization and dynamic report automation

Increase Uptime and Optimize Maintenance Management

- Utilize preventative maintenance cost tracking and document storage
- Fix small problems before they become big with engine fault code alerts
- Receive feedback on vehicle condition with remote driver vehicle inspections
- Aggregate views of maintenance costs and schedules with generative AI dashboard

Simplify Fleet and Driver Compliance

- Geotab's custom reports enable government fleets to easily meet local and regional regulations through tailored compliance solutions
- Eliminate manual processes and potential for costly errors
- Perform pre and post trip asset inspections

Grow and Evolve with a Flexible Solution that Adapts with You

- Customize as your needs change with the largest fleet solution partner marketplace and third-party hardware integrations
- Integrate and connect data from solution providers such as fuel cards, field service, FMIS, TMS, safety and BI
- Add capabilities when needed such as cameras, temperature monitoring and non-powered asset tracking

See why over 2,900 government agencies with over 1 million subscriptions have chosen Geotab, the world's leading fleet telematics solution.

GEOTAB

T-MOBILE
FOR GOVERNMENT



The Fleet Management Technology Leader for Over 23 Years

Beyond the best user experience, T-Mobile for Government and Geotab provide a technologically superior solution. Our robust software and extremely reliable hardware are simply better because we understand the fleet business and our customer needs.

GEOTAB

T-MOBILE
FOR GOVERNMENT

Explore some of the unique technical features that set us apart.

Superior Hardware

Easy installation with plug & play and cabling options

One device from one provider to fit every vehicle

Optional Surfsight video telematics integration

Ruggedized versions available

More sensors and inputs to monitor more aspects of your business

Expanded capabilities beyond the vehicle ECM with IOX

Premier Security

Federally certified hardware and software encryption

Federal Information Processing Standards (FIPS) Compliant

Flexible Open Platform

More integration and solution partners than anyone

Modular model with more scalability

Future-proof model allowing solution suite adaptation

Rich and Broad Data

Industry leading proprietary data logging algorithm

Faster data transmissions with no missed events

Uniquely engineered with broad vehicle model compatibility and deep data from less conventional types such as EVs and construction equipment

Powered by reliable, nationwide T-Mobile network connectivity