

Data-driven technology for modern fire operations

Enhance emergency response and maintenance with Geotab's fire solution



T-Mobile Fleet Management from Geotab offers a solution for fire departments to address critical issues like firefighter safety, response time efficiency and resource management using a single platform. With tools that enable fleet managers to study information about all vehicle usage and activity, departments can allocate resources more effectively and optimize their operations. Study data from across your entire fleet of fire vehicles to reduce inefficiencies, accelerate emergency response and enhance vehicle longevity.

Achieving results with the Geotab solution for fire departments



Enhanced safety

Keep your firefighters safer by monitoring their vehicles' positions and statuses during calls.



Optimized maintenance

Track fault codes and repair schedules digitally to take better care of your fleet.



Integration capabilities

Connect data from other third-party sources, like lights and PTO, with Geotab fleet data for a holistic view of all operations.

What are your fire vehicles telling you?



Real-time vehicle diagnostics

Extend vehicle life and keep crew safe with engine, battery, tire, suspension and maintenance status. Go beyond engine fault codes with the Geotab Measurements tool.



Driver safety features

Track speeds, seat belt usage, cornering, harsh braking and hard accelerations. Enhance operational safety, reduce liabilities and coach drivers in the vehicle to promote better driving. Use collision reconstruction to further enhance safety by studying detailed data about traffic incidents involving fire vehicles.



Turnout time tracking

Use vehicle data to confirm fire vehicle activity and monitor the time it takes to respond to incidents. Find data-driven ways to accelerate emergency response.

Why Geotab?

- Trusted by over 450 public safety teams who rely on our innovative solutions to effectively manage their fleet operations and provide better front line support.
- Advanced operational integrations, including with lights and siren activity trackers and PTO.
- Engineering-led company with a keen focus on new research and development, with an annual R&D budget of approximately \$80 million.
- Highly secure platform that works to keep your data safe. With FedRAMP authorization, ISO/IEC 27001:2013 and FIPS 140-2 validation, Geotab meets the strictest cybersecurity needs of government customers and fire departments.

Build for the future with Geotab

Our technology solutions evolve with your operations. As new challenges emerge, Geotab's open platform and APIs help customize our solution to meet your needs. As we innovate, we prioritize bringing public safety leaders to the table. This enables us to build the most effective solutions for those serving their communities.

Gain visibility into your fleet operations and respond to public safety incidents more efficiently than ever before.



Geotab GO Device

- Plugs into onboard diagnostics (OBD) II port to read vehicle and engine data
- Easy installation



MyGeotab

- Web-based fleet management dashboard
- Instant notification for critical alerts like collisions or critical engine fault codes
- Customizable with Software Development Kit



IOX-AUXM

- Extend the GO device to lights, sirens and more
- Data transfers automatically to MyGeotab



Dash cameras

- Collect valuable impartial data on vehicle behavior
- Integrate footage directly into MyGeotab