

Data-driven technology for modern EMS operations

Improve response and vehicle care with Geotab's EMS solution



T-Mobile Fleet Management solutions with Geotab helps EMS teams address critical concerns like efficient response times, compliance with government and safety regulations and EMT safety using a single platform. With tools that enable fleet managers to analyze insights from vehicle location and performance, departments can orchestrate their fleet operations with greater precision. Our platform also provides opportunities for EMS teams to prove feedback and analyze real operations data for training purposes. Review data from across your entire fleet of emergency medical vehicles to serve the public more effectively and lower operational costs.

Increase operational intelligence and efficiency with comprehensive data



Improved response

Optimize routing and monitor vehicle positions to reach patient locations faster. Enhance response and scene status times.



Optimized maintenance

Track vehicle health data, vehicle usage reports and maintenance schedules to provide the best care for your fleet.



Integration capabilities

Connect data from other third-party sources, like lights and shore power usage, 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 your EMTs 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. The collision reconstruction tool can assist EMS fleets by providing detailed and accurate analyses of incidents involving their vehicles. Enhance operational safety, reduce liabilities and provide positive in-vehicle driver coaching.



Fuel management and idling reduction

Save money by optimizing fuel usage and analyzing consumption patterns across your fleet. Monitor idling patterns and shore power usage to reduce vehicle wear and meet sustainability targets.

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, gurney in/out status and temperature monitoring solutions.
- 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 EMS teams.

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.

