



Fleet management solutions

Police & First Responders

When every second counts

Gain unprecedented situational awareness to better dispatch resources and protect drivers.

With Geotab, emergency service resources can coordinate and communicate with each other quickly and easily, using accurate, near real-time data. Whether at the municipal, state or federal level, the integration of telematics data can be pivotal for the office of emergency response and boost the collaboration between first responders on duty.

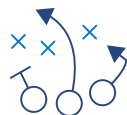
Processing over three billion data points per day, Geotab provides insights to:



Dispatch
nearest driver



Provide instant
collision notifications



Improve asset
utilization



Automate vehicle
access and control



Identify predictive
maintenance

Named the world's leading telematics provider for the second year running, Geotab is a partner you can trust. **Speak with one of our mobility experts.**



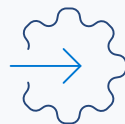
GEOTAB

Key features of Geotab's solution for first responders



Active tracking

Reduce on-site-arrival-time with near real-time location data. First responders receive timely and reliable data across all rolling assets, and can easily integrate this information with leading CAD systems to get them to the scene quickly and safely.



In-car sensor integration

Automatically secure vehicles with remote lock, unlock and starter inhibit; connect to light bars, sirens and even gun racks to give dispatchers better visibility to field operations; and monitor in-cab temperatures for K9s and temperature sensitive equipment and medications.



Rigorous security

Communications are protected with the highest levels of encryption with industry leading security certifications to protect your sensitive information over the air and at rest.

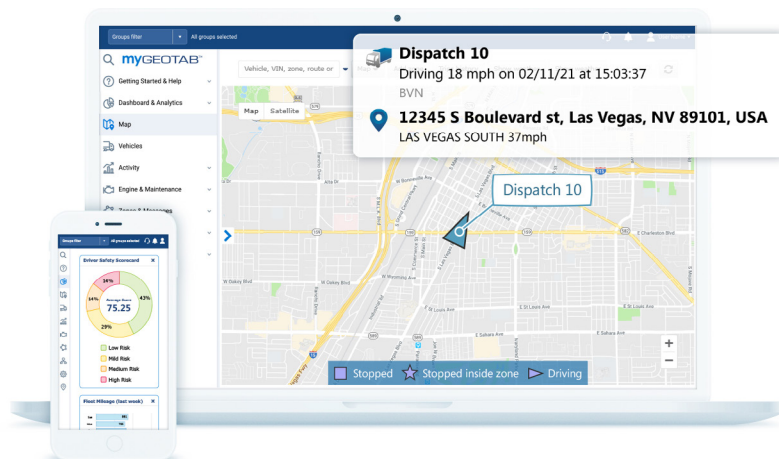


EV Support

Meet sustainability and greener fleet goals by reducing and idling. Access EV performance data to optimize operations and save fuel costs.

The Geotab advantage

- Industry leading security with AES-256 encryption
- Driver safety scorecard and seat belt detection
- Monitor lights, siren, doors and more through IOX expansion
- Dispatching and route optimization
- High-performance GPS technology
- Advanced dashboard reports
- Open platform for easy data integration
- Marketplace Apps, Add-Ins & Add-Ons



Geotab open platform fleet management solutions

Boost productivity & control costs

- Live tracking of fleet vehicles
- Dispatch nearest driver
- Fast, integrated mapping
- Accurate ETAs
- Consistent data and reporting across all makes and models
- Fuel consumption tracking
- Reduce speeding and unnecessary idling

Improve safety & compliance

- Risk and safety reports
- Driver feedback
- Instant collision notifications
- Monitor seat belt use
- Set policy rules and alerts
- Ensure authorized use

Expandability

- Geotab IOX® technology
- Software Development Kit & APIs
- Map and dispatch integration
- Asset Tracking
- Driver ID
- Geotab Keyless, digital key solution



Geotab GO telematics device

- Fast GPS acquisition time
- Captures rich fleet insights
- Ultra-accurate engine diagnostics
- Self-calibrating accelerometer
- Over-the-air updates
- LTE connectivity

Optimize fleet operations

- Detect engine issues
- Detect battery drain
- Minimize wear and tear on vehicles
- Predictive maintenance

Sustainability & greener fleet practices

- Support for the fleet from 1-100% electric
- EV Suitability Assessments take the guesswork out of EV acquisition
- Real-time EV plug-in notifications
- Meet CHG and transportation commitments

Do more with your data



Driver ID with NFC Technology



Camera Integration



Mobile Workforce Management



Asset Tracking



Vehicle Maintenance Management



Remote diagnostics

 Marketplace

marketplace.geotab.com