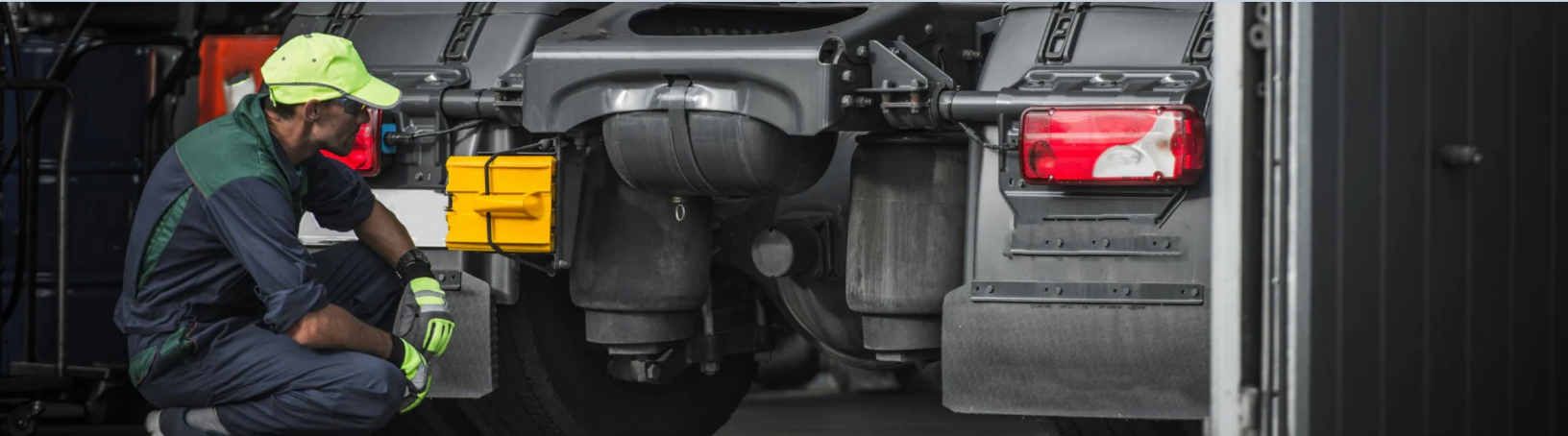




Maintenance made easy

Geotab's robust maintenance monitoring solutions use rich vehicle health insights and data-driven scheduling to help fleets shift from reactive to proactive maintenance.



Preventative Maintenance Insights

Geotab helps minimize downtime and repair costs by providing insights that enable preventative maintenance. This includes data-driven scheduling through monitoring engine diagnostics and vehicle health in real time.



Maintenance Center

Geotab's Maintenance Center serves as a central place within the platform to survey all vehicles' service needs, pinpoint maintenance costs, and monitor service dates.



Analyze Trends

The system allows you to analyze maintenance trends and recurring issues, while also empowering you to evaluate vendor and technician performance.



Custom Inspections

You can set up custom pre- and post-shift vehicle inspections via Driver Vehicle Inspection Reports (DVIRs) for specific sensors and equipment.



Prioritize Maintenance

You can prioritize maintenance based on severity and urgency, and view real-time snapshots of severe and overdue requests.



Real-time Fleet Health and Availability

Monitor the status of your vehicles, including engine alerts and upcoming maintenance reminders.

Why SafetyFirst?

SafetyFirst has the know-how to help you start your fleet efficiency journey. We'll help guide you through the planning, setup, and onboarding as you begin your journey toward an efficient fleet.

Key Data Points

Geotab's Maintenance Analytics provide actionable insights from complex maintenance data, including:



Downtime Detection

Calculates total time a vehicle is unusable due to unplanned maintenance.



Tire Pressure

Provides alerts only when truly critical, ignoring normal environmental changes.



Electrical System Rating (ESR)

Measures the health of a vehicle's electrical system on a scale of 1-100.



Oil Life Remaining

Estimates when an oil change is needed based on engine data and driving patterns.



Fault Lifecycles

Helps identify persistent faults, understand severity, and analyze fleet-wide trends.



Risk of Breakdowns

Monitors the connection between faults and breakdowns to provide a percentage risk.