

TELEMATICS FOR HYBRID & ELECTRIC VEHICLES

Advanced Insights for Green Fleets





Geotab provides critical data and business intelligence to help fleets achieve greater sustainability. Hybrid and electric vehicle status data can be captured through the advanced Geotab open platform for telematics.

Benefits of Telematics for Hybrid and Electric Vehicles:









- Capture rich vehicle data
- Manage travel time
- Monitor vehicle diagnostics
- Predict possible vehicle breakdowns
- Optimize asset utilization
- Increase productivity, efficiency and safety

Power Up Your Fleet with Geotab

Geotab supports a number of leading hybrid and electric vehicles and we are continually advancing capabilities. We also support some alternative and advanced fuel technology such as recording CNG gaseous fuel usage and levels

-  State of Charge
-  Charge Voltage
-  Charge Status
-  Ignition

Ongoing support for:

-  High Voltage Battery Voltage
-  Charge Current
-  HVAC Status
-  High Voltage Battery Current
-  Electric Motor RPM
-  Engine RPM
-  Min and Max Cell Voltage and Position
-  Electric Motor Temperature



Fleet Sustainability and Geotab

Embracing sustainability has numerous benefits for businesses, including greater efficiency and profitability. Many customers also look for and prefer suppliers that are more eco-conscious.

Technology for a Greener Future

Geotab is a powerful partner for driving sustainability. The Geotab GO telematics device, combined with the MyGeotab software and Marketplace solutions, provide the tools for improving driving behavior across the fleet and minimizing your environmental footprint.

Geotab can help you track and optimize:

- + Fuel efficiency and fuel consumption
- + Idling and CO₂ emissions
- + Aggressive driving (speeding, harsh acceleration, harsh braking and cornering) through in-vehicle driver feedback
- + Miles driven and routes
- + Preventative maintenance planning
- + Fleet utilization



Geotab and the Environment — Leading by Example

As a company that develops leading fleet management technology, we recognize our role in protecting the environment and building a green economy.

Geotab is committed to integrating sustainability best practices into our decision-making and business activities worldwide — to protect the planet now and in the future.

