Geotab Integrated Solution for Stellantis
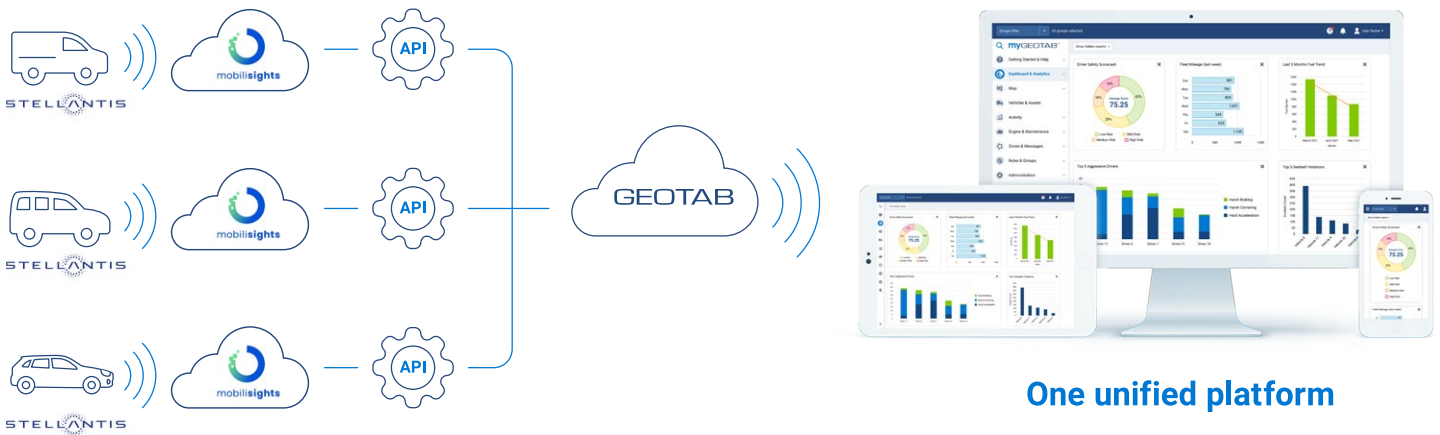
STELLANTIS

Introducing the Geotab® Integrated Solution for Stellantis, integrated with embedded telematics hardware, and Geotab's time-tested fleet management capabilities.
Get complete fleet visibility and valuable insights from one consolidated platform.

Geotab now offers a unique and expandable open telematics platform for Stellantis vehicles. Factory-installed telematics on Stellantis[1] vehicles enables seamless vehicle data integration from Mobilisights servers into MyGeotab™, Geotab's fleet management software. View rich, high-quality data insights, such as vehicle location, speed, trip distance, electric vehicle (EV) charging status and more on a consolidated platform. Plus, you can set up automatic warnings to notify fleet managers and drivers about vehicle health and other alerts.

This integrated solution does not require any aftermarket hardware installation to access rich OEM vehicle data for Stellantis[1] vehicles including Ram, Dodge, Jeep and Chrysler.

One unified platform

Benefits:

Integrated fleet management

Stellantis vehicle data from Mobilisights is funneled to MyGeotab for fast, better-informed decisions.

Powerful fleet management tools

Activity reports, driver behavior monitoring, risk and safety reports, and other fleet metrics help you measure performance and improve productivity.

Access to data based on your needs

Access broader vehicle data powered by Stellantis.

No additional hardware or installation required

Factory-installed embedded telematics hardware on Stellantis[1] vehicles helps you save costs, time and does not require taking vehicles out of service for installation.

To learn more, email **OEMLD@geotab.com**

GEOTAB

Productivity
- Detailed GPS tracking
- Trips and activity reports

Safety
- Risk and safety reports
- Driver and passenger seatbelt alerts

Fleet optimization
- Maintenance planning
- Fleet benchmarking
- Tire pressure monitoring
- Warning Indicators

Compliance
- Driver vehicle inspection reports (DVIR)
- Personal and business vehicle use reporting

Sustainability
- Track oil life level and engine idling
- Route optimization
- Increase EV range efficiency[2]
- EV battery level, charging status and energy management[2]

Expandability
Software development kit and APIs

The power of Geotab's telematics technology, along with factory-installed hardware on Stellantis vehicles provides a turnkey connected vehicle solution that helps maximize fuel management and reduce downtime while increasing productivity and efficiency. Collect and monitor rich, high-quality data from Stellantis[1] vehicles, all with end-to-end data security protection. With ready-to-go factory-fitted telematics and the MyGeotab fleet management platform, reaching a new level of connectivity is easier than ever.

[1] Available in the US and Canada. Vehicles compatible with this integration include:

	Chrysler	Dodge	Jeep	RAM
2017 and newer	300 LX	Charger (LD/LF); Challenger (LC/LA/LB)	-	-
2017-21	-	-	Compass NA (MP)	-
2018-19	-	-	Renegade (BU/BV)	-
2018-20	Pacifica (ICE)	Durango (WD)	-	-
2018-21	-	-	Wrangler (JL)	RAM 1500 (DS); RAM 2500 (DJ); RAM 3500 (D2) / RAM 3500 (DD); RAM 3500 (DF); RAM 4500 (DP)
2018-22	-	-	Grand Cherokee (WK)	-
2019-21	-	-	Cherokee (KL)	RAM 1500 (DT)
2020-21	-	-	Gladiator (JT)	-
2020	-	-	-	Heavy Duty (HD)
2021	-	-	Wrangler (JL PHEV)	-
2022	-	-	-	Chassis Cab (CC)
2022-23	-	-	Renegade (BU/BV)	-

[2] Coming soon for select EV models.

GEOTAB