

Geotab GO9 highlights

GO9 hardware innovations

- + The device code space provides the capacity for further native vehicle support and more features — such as the improved fuel usage support that determines the engine size based on the VIN (vehicle identification number).
- + The accelerometer — analyzing the X, Y, and Z axis — is enhanced with the addition of a gyroscope — which analyzes the angular velocity (such as spinouts during accidents or harsh driving) — to provide enhanced data for accident detection and examination.
- + Updated GPS module to a GNSS (Global Navigation Satellite System) module offering both GPS and GLONASS support. This new module provides improved latch times (time-to-first-fix) and enhanced location data accuracy.

Updates made easy

- + OTA (over-the-air) updates include device, GPS, and select cellular modems (LTE only).
- + The latest firmware and configuration are applied at time of installation for enhanced privacy, security, and reliability.

The most powerful GO device ever

Upgrade to the next generation of GPS vehicle tracking devices. With a 32-bit processor, more memory and more RAM, the Geotab GO9 is the most powerful GO device ever.

See support documents for full technical specifications.

Develop, build, integrate

Automating tasks and integrating telematics data with your other business systems is easy with the Geotab SDK (Software Development Kit). Explore the Geotab Marketplace to find hundreds of integrated third-party solutions.

myGEOTAB™

GEOTAB | Marketplace

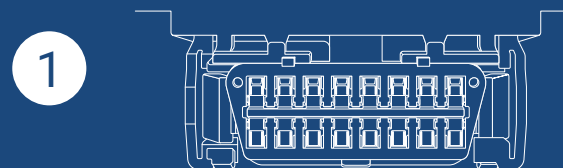
 MyGeotab SDK

You must select the correct Geotab hardware suitable for your specific installation environment and vehicle use. For installations where exposure to the elements (e.g., liquids, dust, or interior wet cleaning/powerwash) is anticipated, select the GO RUGGED device (GR8 & GR9 are IP67 & IP68 rated, respectively). For additional information regarding environmental contaminants, see the applicable installation instructions in the Important Safety Information & Limitations of Use document.

Simple installation

Simply plug the GO9 directly into your vehicle's OBD II port or with an adapter where needed. No antenna or wire-splicing required. The device auto-calibrates to accommodate for installation in any orientation. See installation sheet for full details.

It's as easy as 1-2-3



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