



GEOTAB GO9 RUGGED

The GO9 Rugged is a ruggedized telematics device built for harsh conditions or external installation, built with the same advanced GPS technology as the original GO9—with the added benefit of being designed to IP68 and IP69K* standards.



GET RELIABLE TELEMATICS IN ALL ENVIRONMENTS.

Track valuable assets, increase equipment uptime, and lower operating costs with Geotab's innovative open platform for fleet management. Take advantage of advanced GPS technology, g-force monitoring, engine and battery health assessment, and more to make informed fleet decisions.

Cut fuel costs

Monitor fuel usage, idling trends, and unsafe driving behaviors to identify opportunities to save on fuel costs.

Enhance fleet visibility

Utilize Geotab's patented tracking algorithm to quickly locate your fleet vehicles, recreate vehicle trips, and analyze incidents.

Collect rich, accurate equipment insights

Get real-time GPS tracking, LTE connectivity, collision detection and notifications, over-the-air firmware updates, and more.

Optimize fleet uptime

Increase uptime and driver safety by proactively monitoring the health of your equipment, and easily schedule maintenance across your entire fleet.

Improve operator safety

View risk and safety reports, driver scorecards, driver feedback, instant collision notifications, monitor seat belt use, and more.

Operator ID with NFC

Allow vehicle operators to quickly, easily, and securely transfer their driver identification information up to the cloud with a simple touch of the NFC fob.

*Dust resistant and water resistant for up to 30 minutes in up to 1 meter of water.

GO9
RUGGED

STAY CONNECTED

IN RAIN, SNOW, OR SHINE WITH THE GO9 RUGGED.



GO9 Rugged highlights

- IP68 and IP69K rated: Impact, water and humidity resistant housing
- An operating temperature of -40 to 85°C
- LTE connectivity available (select markets)
- Real-time equipment tracking
- OTA firmware updates
- Accident detection and notification
- New Global Navigation Satellite System (GNSS) module (GLONASS+GPS support) providing increasingly accurate location data
- Ideal for industries such as construction, utilities, oil/gas/mining, and agriculture asset tracking of heavy equipment, trucks, powered assets, trailers, and generators.

Contact me for more information:

<Rep name>

<Rep phone>

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Customize your solution with Geotab Marketplace.

Access the largest telematics ecosystem of integrated third-party hardware and software solutions.

- Find mobile apps, hardware add-ons, software add-ins and more on the Geotab Marketplace
- Maximize your return on investment with Geotab's expandability options
- Use our software development kit (SDK) and APIs to build your own custom solutions, or integrate with your transport management system (TMS)
- IOX-SATIRDv2: Device communication via Iridium Satellite
- IOX-ALERT: Driver-initiated alert notification
- Multiple tire pressure monitoring solutions (TPMS)