

MYGEOTAB Choose Your Software Feature Package

Expandability	Base	HOS	Pro	ProPlus
Web-based software reporting platform (SaaS) capable of supporting unlimited vehicles and users.	V	V	V	~
Support of multiple map types	~	~	~	~
Rich reporting functionality — editable, customizable, trends, etc.	V**	V**	~	~
Customizable dashboards	~	~	~	~
Flexible user access control	~	V	~	V
MyGeotab access via Android and iOS	V	~	~	~
SDK and APIs that are open, free, and easy to use	~	~	V	
Access partner Add-Ons and solutions through Geotab Marketplace	~	~	~	~
Basic IOX Add-On (IOX-GOTALK, IOX-AUX, IOX-BUZZ, IOX-NFCREADER, etc.) integration with in-vehicle peripherals and devices	V	V	v	V
Advanced IOX Add-On (IOX-BT, IOX-USB, IOX-CAN, IOX-Analog, etc.) integration with in-vehicle peripherals and devices				~
Active Tracking — premium quality tracking solution that delivers location information with higher frequency and precision (no refresh delay on map)				V
Limited lifetime device warranty on Geotab Device				V
Productivity				
Instant GPS tracking using patented curve based algorithms for optimal recording	V	~	~	~
Highly flexible rules and exception engine — customizable and editable	V**	V**	~	~
Driver congregation reporting	V	V	~	V
Locating closest vehicle by address	V	~	~	~
Driver ID via NFC	V	~	~	~
Message and send routes to drivers with compatible Garmin PNDs		V	~	V
Fleet Optimization				
Vehicle maintenance reminders scheduled by time or distance	V	V	~	V

Vehicle maintenance reminders scheduled by mileage or engine hours			~	~
Fuel management platform — Track fuel ups, fuel drain, fuel theft, fuel card integration, etc.			V	V
Engine status data for all major engine protocols (fuel usage/voltage/coolant/temp.)			~	~
Easy device installation with self-calibrating accelerometer			~	~
Record and interpret fault data (J1939, J1708, OBD, CAN)			~	~
Safety				
Basic driver coaching — Audible alerts and notifications for speeding, idling, and driver identification	V	V	~	V
Advanced driver coaching — Audible alerts and notifications for harsh braking, sharp cornering, over-acceleration, seat belt use, vehicle in reverse, over-revving, etc. plus basic driver coaching and customizable server-side rules and exceptions			*	V
Compliance				
Device tampering detection	~	V	V	~
DVIR compliance via Geotab Drive (Android/iOS)	V **	V	~	~
Driver App (Geotab Drive) scalable for future needs	~	V	V	V
IFTA miles recording	~	V	V	~
HOS compliance via Geotab Drive (Android/iOS) and Garmin		~	V	V

^{*}Certain features may experience delays on the Base and Pro plans due to data, network, or processing limitations.

**Some Base and HOS plan features may be limited due to a lack of support for engine status data.