



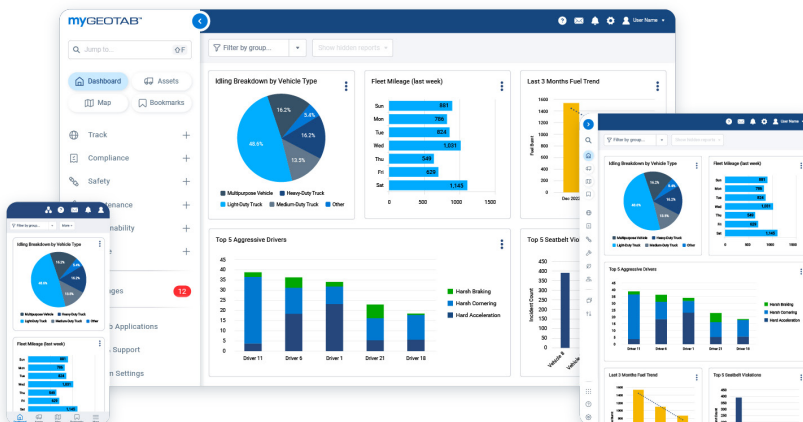
BETTER TOGETHER

Fleet safety, visibility, and compliance across Australia

Geoforce pairs rugged tracking devices with the MyGeotab platform to give you complete visibility across vehicles, equipment, and remote assets. From safety and compliance to location and performance data, everything comes together in one easy-to-use system. Stay in control no matter where the job takes you.

- **GEOTAB G09**
Plug-and-play telematics for engine diagnostics, driver behaviour, and fuel efficiency
- **INTEGRATED DASH CAM**
High-definition, road and driver-facing video for incident review
- **GEOFORCE GT1S**
Rugged, long-lasting GPS trackers purpose-built for high-value non-powered assets such as trailers, tanks, and containers
- **MYGEOTAB**
Customisable reports, dashboards, driver scorecards, route history, integrated video, location and performance data, automated maintenance scheduling and alerts all in a single platform

Together, these devices deliver unmatched visibility across all fleet types including powered and non-powered.



Geotab G09

Utes, Vans, SUVs
Heavy Vehicles



Dash Cam

Delivery Vehicles
Freight and Long-Haul
Trucks
Utility Vehicles



Geoforce GT1s

Trailers
Roll-Offs
Fuel Tanks
& More

Turn Visibility Into Safer Operations

TRACK IT ALL

- Remote critical infrastructure inventory
- Construction trailers and mobile equipment
- Logistics or service fleets with national reach
- Equipment rental and leasing providers
- Fleets of heavy vehicles

AVAILABLE ANYWHERE

- Near Real Time Reports
- Any Device
- 24/7 Access



We believe nothing should be lost.

Confidence in Every Kilometre

Whether you're managing a busy fleet in the city or critical assets out bush, you need more than just location data. This solution gives you actionable insights that help you improve safety, increase accountability, stay compliant, and reduce costly downtime—without adding extra admin to your day.

Boost Safety On and Off the Road

Monitor harsh driving and investigate incidents faster with synced video and trip data

Improve Asset Accountability

Get accurate location and utilisation data across remote worksites, regional routes, and construction zones

Strengthen Chain of Responsibility Compliance

Support compliance requirements with automated records, driver scorecards, and time-stamped location history

Reduce Downtime and Theft Risk

Know where every asset is, how long it's been idle, and detect unauthorised movement

