

WHO NEEDS A GPS LOG BOOK?

Anyone who drives for a living or needs accurate records of trips undertaken for their business will find GPS Log Book an invaluable tool in expediting expense and taxation claims

HOW DOES IT WORK?

The GPS Log Book is a simple plug and play unit that, when plugged into the power outlet of a vehicle, immediately begins recording details of every trip. No set-up or configuration...no wires and no hassle!

The device detects and maintains GPS signals at low heights on the dashboard and harnesses the power of GPS Assist technology for near immediate lock-on speeds after shorter stops.

A built-in USB outlet allows users to log trips whilst also charging a USB device or smart phone.

GPS Log Book plugs into any PC or Mac USB port to automatically sync the device as frequently as a user chooses.

Easy-to-follow set-up instructions are presented for the first sync, assisting registration and getting started on the website.

WHAT ARE THE BENEFITS?

The GPS Log Book Cloud Service allows a user to generate pre-formatted output reports. They simply select the report required, input the start and end date and immediately download a PDF.

- Data downloaded as a CSV for use with Microsoft Excel or other software.



**GPS
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- Claiming company or personal vehicle usage rebates and benefits on ATO Tax Returns has never been easier with actual data to back up claims.
- GPS Log Book site fully integrated with Google Maps offering instant access to trip data including zone look-up, satellite and street view.
- GPS Log Book Cloud Service supports registration of multiple devices and vehicles under a single user login, allowing easy output of Detail, Summary or Zone (Location) Reports for an entire business.

SO, WHO REALLY NEEDS A GPS LOG BOOK?

- Anyone claiming tax back for business mileage.
- People needing to keep a logbook for the ATO.
- Commission earners like Estate Agents, Sales Reps, Delivery drivers.
- Managers monitoring employee vehicle usage-claims by providing the evidence of distance and time driven.
- Technicians and support staff producing evidence of support/maintenance calls.
- Sales reps for production of sales visits reports.
- Employers reimbursing staff for use of personal vehicles for work travel.
- Managing employee vehicle usage claims by providing evidence of distance and time driven.
- Companies wanting to monitor usage of pool cars.

