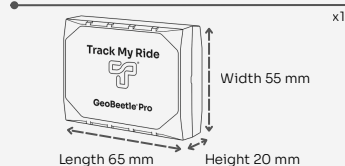
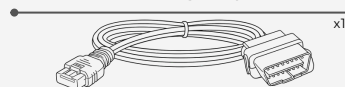


What's in the box

GeoBeetle Pro Tracker



OBDII Power Cable (Plug & Play Install)

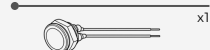


Professional Wiring Harness (Hardwire Install)

Visit www.trackmyride.com.au/Install x1



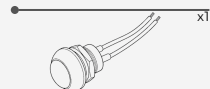
Driver ID Keyfob Reader



Keyfobs



Panic Button



Buzzer

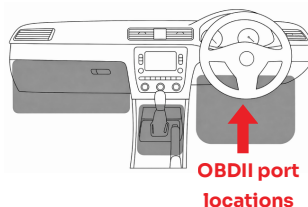


Window Sticker (x2) & Notice Sticker (x1)

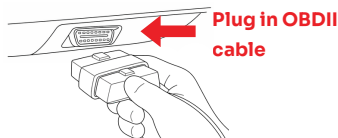


Installation (Plug & Play)

01 Locate your vehicle's OBDII port. Most vehicles made since 2001 have one. Refer to vehicle manual if needed.



02 Plug the power cable into the vehicle's OBDII port.



03 Connect the power cable to the tracker, then secure it with the labelled side facing the sky, as shown. Avoid placing it under thick metal, as this may reduce GPS signal.

Connect to tracker



Note: Note: Hardwire installation is optional. For hardwire install instructions visit <https://www.trackmyride.com.au/Install>

Activation

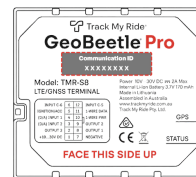
04 Download the **Track My Ride** app from the App Store or Google Play.

Scan to download



05 Open the app, create a new account (or sign in) and activate your tracker.

Enter the unique **Communication ID** shown on the tracker's silver label.



Communication ID
XXXXXXXX

Enter code

06 Complete account set up and start tracking (network activation may take up to 60 minutes).



Technical specifications

Physical

- 65 mm (L) × 55 mm (W) × 20 mm (H); 55 g; IP-41

Power

- 10-30 V DC input with overvoltage protection
- Internal 170 mAh Li-ion battery 3.7 V
- Internal 3A fuse, 2A fuse in OBDII cable
- At 12V < 3 mA (ultra deep sleep)
- At 12V < 16 mA (online deep sleep) [default]
- At 12V < 33 mA (nominal with no load)
- At 12V < 2A Max. (with full Load / Peak)

4G mobile network

- LTE Cat 1 (FDD) bands: B1 / B3 / B5 / B7 / B8 / B28
- GeoBeetle Pro includes an embedded triple-network SIM (Telstra, Optus, Vodafone) for nationwide 4G LTE service; no user SIM required

GPS

- L1: GPS, GLONASS, Galileo, AGPS, QZSS
- Position accuracy < 2.5m CEP -165dBm
- TTFF: hot < 1s • warm < 25s • cold < 35s

Operating environment

- Operating temperature (no battery): -20 °C to +85 °C
- Battery discharge temperature: -20 °C to +60 °C

Sensors

- 3-axis Accelerometer
- 3x Digital output
- 1x Digital ignition input
- 1-Wire input
- 2x Digital/Analog input
- Voltage monitoring

LED lights (GPS)

- Solid on - GPS signal searching
- Blinking 1s - GPS signal acquired
- Off - Sleep mode

LED lights (STATUS)

- Blinking 1s - Normal operation
- Blinking 2s - Sleep mode

How to care for your GPS

✓ Ongoing care after installation

- Wipe the device with a slightly damp cloth when required; avoid solvents, oils, and direct chemical sprays
- Inspect the wires and connectors for wear or corrosion before each vehicle service
- Confirm cables are secured to non-moving parts and kept clear of heat-emitting components and moving mechanisms
- Keep the device in a dry, protected area and away from direct water spray

✗ Practices to avoid

- Do not open, modify or tamper with the GeoBeetle Pro
- Do not submerge or pressure wash it
- Do not bend or crush the unit
- Avoid mounting under thick metal, carbon fibre, or foil-lined panels; this can weaken or block the GPS signal and/or mobile network signal
- Do not operate the tracker if the housing is damaged or if cable insulation is split; disconnect power before handling

Support

Visit support.trackmyride.com.au for self-service help, FAQs and guides on:

- Using the app
- Setting alerts and geozones
- Viewing reports and trip history
- Managing sub-accounts
- Account and billing settings

Contact us

☎ 1300 553 022

🌐 www.trackmyride.com.au



GEOBEETLE PRO QUICK START GUIDE



Support Portal

Scan the QR code or visit support.trackmyride.com.au for quick solutions to your frequently asked questions.