

# TRAMIGO

TRACKING & CONNECTIVITY

COMPLETE SOLUTION

## TRAMIGO OBD PREMIUM

TRACKING & DIAGNOSTICS

Tramigo has created the perfect solution for any vehicle of fleet owner. Easy plug&play to the vehicle's OBDII port. Includes access to TramigoCloud and user-friendly TramigoApp to diagnose and track your vehicle in real time.



## TRAMIGO OBD PREMIUM FEATURES

### TRACKING FEATURES

- 📍 Geo-fence
- 🔔 Tow alarm
- 🚗 Speed alarm
- 📉 Excessive Idling Detection
- 🔌 Start/Stop report
- 🚗 Harsh Behaviour Monitoring
- 🚗 Crash detection

### DIAGNOSTICS FEATURES

- 🔧 DTC reset
- ⛽ Fuel and air metering control
- 🔄 Auxiliary emission control
- 🔑 Brakes and traction control
- 📶 Network electrical
- 🔋 The battery voltage
- 🌡️ Coolant temperature



# TRAMIGO SOFTWARE

Tramigo offers software solutions which allows you to monitor your vehicles at your control center or from your mobile devices:

- **TRAMIGOCLOUD**

TramigoCloud allows you to track your fleet behind a secure web login and puts a full control center within your reach wherever you go. With centralised updates the latest features are always immediately available to all of our security focused customers. TramigoCloud is recommended for fleet management



- **TRAMIGOAPP**

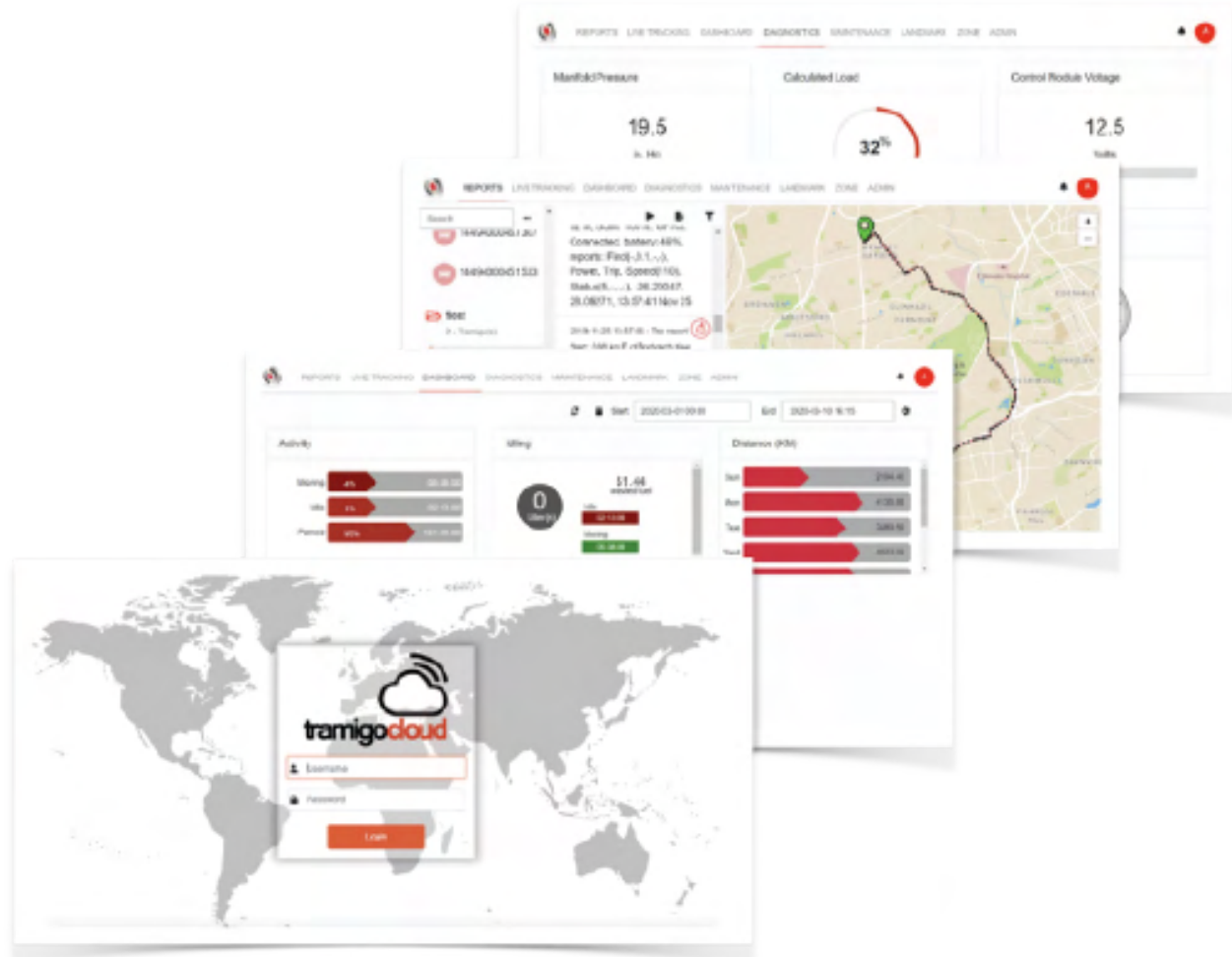
TramigoApp is an easy but secure way to track and monitor your vehicles anytime and anywhere. TramigoApp allows you to monitor and track your vehicles, staff, or family directly on your phone. Additional features includes trip reports, usage history reporting, geofence and setting alarms. Available for free on App Store and Google Play.



TRAMIGOAPP



TRAMIGOCLOUD



TRACK ANYWHERE ANYTIME

## TRAMIGO OBD PREMIUM TECHNICAL DATA

### HARDWARE SPECIFICATIONS

Size	49 mm x 48 mm x 22 mm
Weight	58 g
Backup Battery	Li-Polymer, 60 mAh
Operating Voltage	8V to 32V DC
Operating Temperature	-40°C to +80°C for storage
BLE	Support BLW 4.2 protocol
GSM	
Frequency:	850/900/1800 MHz
Data Transmission	GPRS multi-slot class 33
EDGE	multi-slot class 33

### OBDII SUPPORTED PROTOCOLS

GNSS Type	u-blox All-in-One GNSS receiver
Sensitivity	Autonomous: -147 dBm
Supported protocols:	J1850 PWM, J1850 VPW, ISO 9141-2, ISO 14230, ISO 15765-4, J1939
Position Accuracy	Autonomous
TTFF	Cold start: 27s average
Warm start	27s average
Hot start	1s average