

TRAMIGO

TRACKING & CONNECTIVITY

COMPLETE SOLUTION

TRAMIGO OBD PREMIUM

TRACKING & DIAGNOSTICS



CAT M1

Tramigo has created the perfect solution for any vehicle of fleet owner. Easy to 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.

THE NEXT GENERATION CAT-M1 TRACKING & DIAGNOSTICS



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

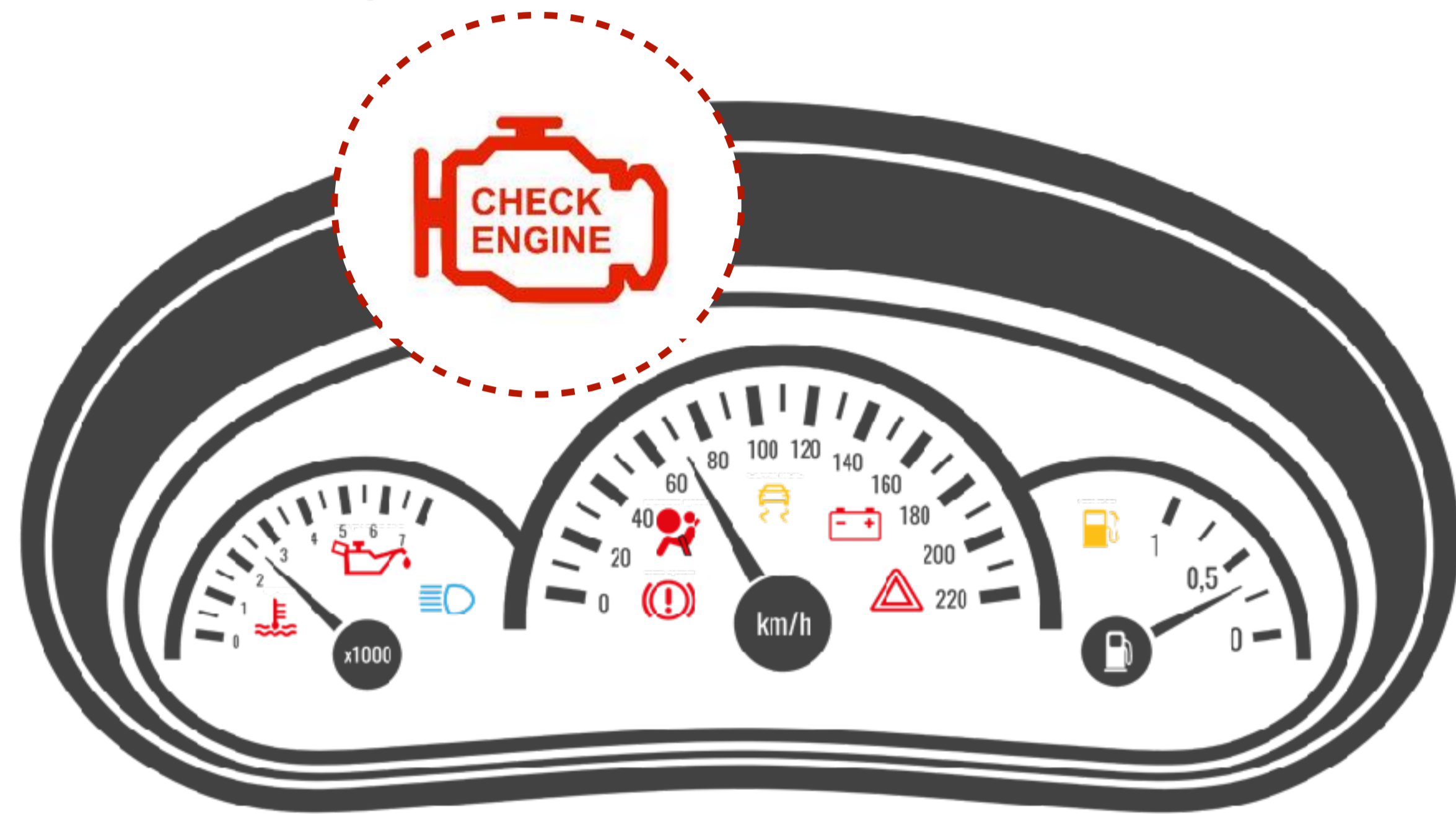
- ✓ DTC reset
- ✓ Fuel and air metering control
- ✓ Auxiliary emission control
- ✓ Brakes and traction control
- ✓ Network electrical
- ✓ The battery voltage
- ✓ Coolant temperature

TRAMIGO

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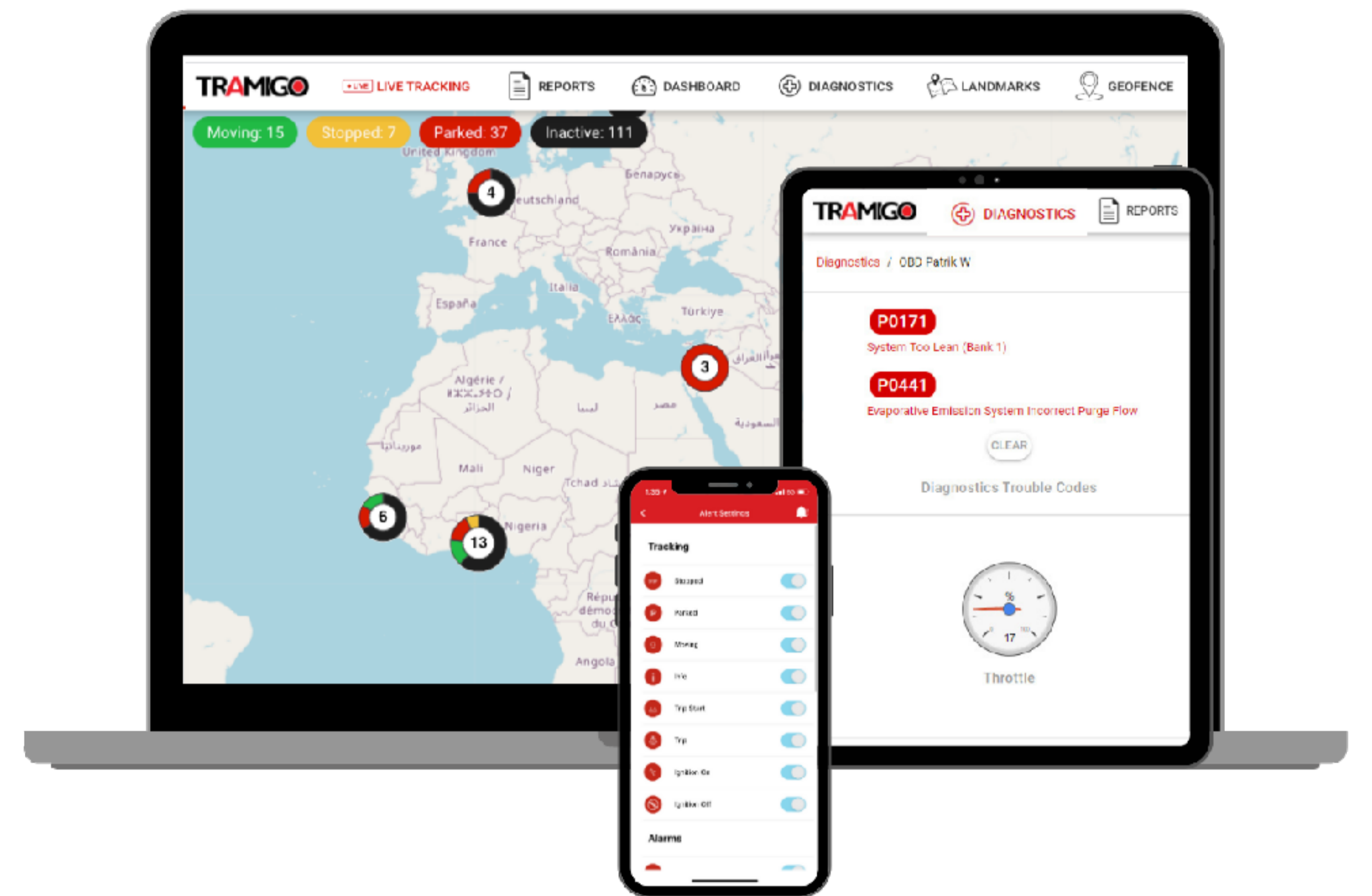
READ & MONITOR YOUR VEHICLE'S HEALTH

Diagnostic Trouble Codes



CHECK & RESET DTC CODES

Check and reset DTC codes with one click using TramigoCloud or App



REGIONAL MULTI-NETWORK CONNECTIVITY COVERAGE



TRAMIGO OBD PREMIUM TECHNICAL DATA

Hardware Specifications

Size 49 mm x 48 mm x 22 mm

Weight 58g

Backup Battery Li-Polymer, 60 mAh

Operating Voltage 8V to 32V DC

Operating Temperature -40 to + 80 °C for storage

BLE Support BLW 4.2 protocol

GSM

Frequency: 850/900/1800/1900 MHz

Data Transmission GPRS multi-slot class 33

EDGE multi-slot class 33

GNSS Specifications

GNSS Type u-blox All-in-One GNSS receiver

Sensitivity Autonomous: -147 dBm

Hot start -156 dBm

Reacquisition: -160 dBm

Tracking -162 dBm

Position Accuracy Autonomous 2.5m

TTF Cold start: 27s average

Warm start 27s average

Hot start 1s average



SECURITY & EXTENSION CABLE INCLUDED