



Embedded Planet OBD-II epConnected Vehicle User Guide

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Features

- Collect vehicle data (PIDs) and trouble codes (DTCs)
- Compatible with nearly all cars and light duty trucks starting with 1996 model years

- Data transmitted over cellular
- LTE Cat-M1
- Tracks vehicle location
- Monitored PIDs:
 - Fuel Level, Vehicle Speed, Engine RPM, Engine Load, Coolant Temp, Air Flow Rate, Control Module Voltage
- Dashboard allows users to visualize all data and alarms
- SMS/Email Alerts for PIDs out of range and any received DTCs
- Monitor one vehicle or a large fleet
- Be alerted of issues before a vehicle breaks down

Quick Start

1. Secure enclosure to vehicle
2. Secure antennas to vehicle & connect to unit
3. Connect OBD-II cable to vehicle & enclosure
4. Turn on vehicle engine
5. View data on dashboard & receive alarms

Customize

Reach out to EPI to discuss customizing:

- Dashboard
- Protocols
- Sensors
- GPIO

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Documents / Resources



[Embedded Planet OBD-II epConnected Vehicle](#) [pdf] User Guide
OBD-II epConnected Vehicle, OBD-II, epConnected Vehicle, Vehicle

References

- [User Manual](#)