# WYOBD specification sheet

## WYOBD · 4G OBD Vehicle Tracker

Updated 11 November 2026



**Key features**

Plug-in installation using the vehicle's OBD connector for power.

Satellite, cellular and Wi-Fi positioning methods in one compact device.

Power-disconnection and vibration alerts, with stored data uploaded after connectivity returns.

### Technical specifications

| | |
|---|---|
| **Cellular network** | 4G |
| **Power supply** | External vehicle power |
| **Installation** | OBD plug-in |
| **Operating voltage** | DC 9-36 V |
| **Dimensions, L × W × H** | 47 × 25.4 × 30 mm |
| **Positioning** | GPS / BeiDou / GLONASS / cellular / Wi-Fi |
| **Communication protocol** | GT06 |
| **Backup battery** | 55 mAh / 3.7 V |
| **Net weight** | 27 g |
| **Operating temperature** | -10°C to +60°C |

### Installation and configuration

Check OBD connector access, available clearance and the vehicle power supply before fitting. Select the regional modem and SIM for the destination network. Any vehicle-data functions require a separate compatibility check for the vehicle and software.

OBD supplies power on compatible vehicles. VIN, fault-code, CAN or fuel-data requirements need separate confirmation for the device, vehicle and software.

Specifications apply to the described product versions. Confirm the actual configuration before ordering or installation.

View product details