

MA-OBD PLUG IN

The ultimate fleet management solution that installs in seconds, delivering real-time vehicle tracking, diagnostics, and insights that reduce costs and improve efficiency.

PERFECT FOR: Fleet managers, small businesses, delivery services, and personal vehicle tracking

NOT COMPATIBLE WITH: Semi-trucks



Key Features & Benefits



Real-Time GPS Tracking

Monitor vehicle location, speed, and route history from any device with comprehensive reports.



Vehicle Diagnostics

Receive DTC (Diagnostic Trouble Code) reports instantly when vehicle issues arise.



Custom Alerts

Set alerts for speeding, unauthorized use, towing, maintenance, and more.



Geo-Fencing

Define virtual boundaries and get instant notifications when vehicles cross them.



IFTA Fuel Tax Reports

Automatically generate required fuel tax reports for interstate commercial vehicles.



Roadside Assistance

Discounted emergency services through our partnership with BLINK.

Product Comparison

Features	MA-OBD PLUGIN	Basic GPS Trackers	Premium Hardwired
Installation Time	Seconds	Minutes	Hours (Professional)
Real-Time Tracking	✓	✓	✓
Vehicle Diagnostics	✓	✗	✓
Geo-Fencing	✓	Limited	✓
OEM Parameter Support	✓	✗	Limited
IFTA Reports	✓	✗	Some Models
Price Range	\$\$	\$	\$\$\$

Easy Installation in 3 Steps

- 1 Locate your vehicle's OBD-II port**
Usually found under the dashboard on the driver's side of the vehicle.
- 2 Plug in the MA-OBD device**
Simply insert the device into the OBD-II port. No tools or technical knowledge required.
- 3 Activate your account**
Register online or through our mobile app to start tracking immediately.

Ready to transform your fleet management?

Get started today with special pricing for new customers.

Request a Quote: 855-658-7225

Technical Specifications

Cellular Specifications		
Network		AT&T LTE Cat M1
Bands		4G LTE Bands 2, 4, and 12
Protocols		SMS, UDP, FTP
GPS Specifications		
Receiver Type		72 channel
Tracking Sensitivity		-165 dBm
Accuracy		+/- 2.5m CEP
Cold Start Time		27 seconds (Typical)
Physical Specifications		
Dimensions		2.4" x 1.8" x 1.1" (5.9 x 4.6 x 2.8 cm)
Weight		< 2 oz. (34 grams)
Operating Temperature		-30°C to +70°C
Optional Battery		250 mAh Secondary Lithium Ion Battery
OBDD Support	Proprietary OBD Support	Certifications
J1850 PWM	Medium Speed CAN	PTCRB
J1850 VPW	Single wire CAN	FCC
ISO-9141-2	K-Line Mux	ISED
ISO-14230 KWP2000		AT&T
ISO-15765 CAN		