



MODEL **TT2002 OBDII**





▶ KEY DASHBOARD FEATURES

Manage your fleet with powerful and easy to use features.

SUPERIOR MAPPING

Engineered for enterprise fleets.

> Google maps > PatchMaps > OpenStreet

FLEET REPLAY

Visually replay movement and status.

> One-touch controls > Status at every update

DRIVER BEHAVIOUR MONITORING

Monitor unsafe & wasteful driving practices.

> Speeding > Aggressive driving > Engine idling

SERVICE & MAINTENANCE SCHEDULING

Keep your fleet healthy and shave costs.

> Odometer > Engine hours > Calendar

ADVANCED REPORTING & ANALYTICS

Turn data into actionable insight.

> Multiple out-of-box reports > Auto-email any report

LIVE GPS TRACKING

Track your fleet in real-time.

> Live updating > Timed interval > Heading changes

GEO-FENCE (LANDMARKS)

Location intelligence with virtual perimeter.

> Custom shapes > Icons > Group assignment

REAL-TIME ALERTS

Customizable text or email fleet activity alerts.

> Ignition status > Arrivals/departures > Aggressive driving

DRIVER MANAGEMENT

Define and group the drivers in your fleet.

> Contact details > Certifications > Optional Driver ID

BACK OFFICE INTEGRATION

Integrate into enterprise software systems.

> Live data integration > API integration



DIMENSIONS

L 48mm / 1.8in
W 38mm / 1.5in
H 25mm / 1in

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PLUG AND PLAY

▶ SIMPLY POWERFUL

Combine easy plug and play installation with an advanced feature rich design and you have a GPS tracking solution that is simply powerful. An innovative industry leading vehicle tracking solution!

This LTE CAT 1 cellular device has everything built-in and is compatible with the cellular networks built today.

A self-installed GPS fleet tracking device designed specifically for cars and light duty commercial vehicles that can be fitted within seconds to the OBDII diagnostic port of the vehicle to capture critical telematics data.

LOCATION AND SECURITY INTELLIGENCE FEATURES

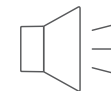
This advanced GPS tracking device has been developed with a wide range of location and security features. Real-time alerts are received if the device is unplugged or moved to another vehicle. It even reads engine fault codes, and monitors real-time data such as RPM and VIN numbers. It is equipped with a battery back-up that allows it to continue tracking for a short period even after it is unplugged from the OBDII diagnostic port.

▶ HIGHLIGHT FEATURES



MONITORING

- Live tracking
- Aggressive driving
- Excessive idling
- Ignition status
- Virtual odometer



ALERTS

- Excessive RPM
- Over-speed alerts
- After hours movement
- Tamper Removal Alert
- Check Engine Trouble Codes



PLUG AND
PLAY



INTERNAL BACK-UP
BATTERY



BUILT-IN CELL/GPS
ANTENNA



MOTION
DETECTOR



DRIVER COACHING
BEEPER

MODEL TT2002 OBDII

PRODUCT DETAILS

Installation Type	Plug-n-Play
GPS Antenna	Built-In
Cellular Modem Type	LTE CAT 1
Operational Voltage	12V
On-Demand Locates	●
Backup Battery w/Disconnect Alert	●
Data Authentication Intelligence ('Ack Back')	●
Deep Sleep Mode (Ultra Low Current Draw)	●
Motion Sensor (Sleep Mode Wake-up)	●
Store & Forward Out of Coverage Positions	up to 10,000

ALERTS (text and email notifications)

Overspeed	●
Ignition On/Off	●
Service Schedules	●
Excessive Idling	●
Engine Over-Rewving	●
Landmark Entrance/Exits	●
Engine Diagnostic Trouble Codes	●
Excessive Acceleration/Hard Braking	●
Device Disconnected and, many more...	●

DRIVER COACHING (in-cab audible alerts)

Overspeed	●
Excessive Idling	●
Excessive Acceleration	●
Excessive RPM	●
Hard Braking	●

RELOCATION Y-CABLE*

Moves the GPS device away from the port, out of sight while keeping the port open.



*Optional

