

PTV OBD

Vehicle Tracking System



The **PTV OBD** is a simple and cost effective solution for tracking vehicles. This highly effective device plugs into the OBD port underneath the steering wheel.



Standard Unit Includes

- **PTV OBD** Monitor – Fully Configured & Scripted
- Internal Cellular & GPS Antenna
- Internal Back Up Battery
- Cellular Carrier Activation
- GPS Location Tracking Every 60 Seconds
- Ignition On/Off Logging
- Speed Tracked Against Posted Speed Limit
- Excessive Idling Alert
- Harsh Braking/Acceleration Alerts
- Device Power Loss (Disconnected) Alert
- Odometer & Engine Hours
- After Hours Usage Tracking and Alerts
- Fuel Level (If available from OBD)
- Geo Fencing Reports and Alerts
- Extensive Reports and Alerts
- Maintenance Scheduling & History Tool

User Interface: Power Link



Power Link is the most versatile and comprehensive user interface on the market. It is designed for generator service organizations to monitor and track customer equipment and service technicians all in one place. All monitoring systems include a personalized application portal and provide extensive, customizable alerts and reports.

PTV OBD Specifications

GPS Location Technology: 50 channel WAAS GPS

Temperature: -30° to 75° C (operating)

Humidity: 95%RH @ 50° C non-condensing

Shock and Vibration: U.S. Military Standards 202G and 810F, SAE J1455

EMC/EMI: SAE J1113; FCC-Part 15B; Industry Canada

Operating Voltage: 7-32 VDC

Dimensions: 2.62 x 1.82 x 1.20", (66.6 x 46.25 x 30.38mm)

Weight: 1.6 oz, (45 g)

Status LEDs: GPS and cellular

Mount: Plug In