



VP290 Vehicle Tracking Device

Our entry-level device is designed as a universal solution for 24/7 visibility and continuous-tracking. The most recent addition to our product line, it uses the latest technology in GPS and cellular chipset manufacturing.

This real-time unit functions on our 1, 2 and 5 minute update rate plans. It provides vehicle data such as current location, mileage and speed to improve customer response and reduce operating costs. The VP290 also can support a 30-second rate plan designed specifically for first responders, public safety officials, and municipal and state governments.

The VP290 is engineered and manufactured to meet the technical, operational and financial needs of most customers. It also supports monitoring of one sensor, in most cases utilized to monitor a standard PTO.

The VP290 features a very small design and exterior for easy installation, and is rugged enough to be supported by our optional 3-year manufacturer's warranty, all provided at an economical price.

Target Markets:

The VP290 meets the needs of 75%-80% of companies looking for a vehicle tracking solution.

Product Differentiators:

- PTO input and small size allow for fast, easy installation.
- Antenna can be positioned in various locations on the windshield and/or covertly installed depending on vehicle type.



- High-sensitivity GPS receiver
- Over-the-air firmware-upgrade capability
- 3,000 buffered messages for store-and-forward functionality
- I/O capabilities: 1 input
- GSM dual-band (850/1900 MHz) operating on the AT&T Wireless GPRS data network