

Hours and Location

FOR LARGE & SMALL EQUIPMENT FLEETS



— OFF-HIGHWAY EQUIPMENT MANAGEMENT —



MiniPOD

What could be easier:
Drive by your equipment
and collect accurate data.

Small Package: Massive Savings.

Small, wireless—collects equipment hours and locations at a fraction of the cost of a cellular telematic device with:

Drive By Data Capture Technology

Fast, easy
install on any
vehicle



100 yard line of sight
data capture up
to 100 vehicles



Our Customers come to OEM Data Delivery because they are:

- **Overwhelmed** by the sheer volume of paperwork, inefficient data collection, and inaccuracies of using paper and pencil...and, they must get control of their numbers and time.
- **Fed up** with all the clerical work they do...and need to get back to what they do best... maintaining and running the equipment.
- **Pressured** to monitor and report on the fleet, while not having the right systems in place...and they have to resolve it.

We work with a range of construction firms, from large ENR giants to many mid-size companies. While each has somewhat unique requirements, what we often hear from Executives is that they're:

- Tired of seeing their equipment departments relying on inefficient data collection.
- Stunned by the high cost of collecting such simple but critical information. Most owners are concerned about having inexperienced workers climbing into machines every day to collect simple hour meter readings.

They need a safe solution to protect their bottom line. MiniPOD solves the problems efficiently.

MiniPOD turns fleet asset data into data you can use:

- Ends conflict between the equipment group and operations group which affects their bid and costing formulas..
- Wireless reporting via web; hourly, weekly, monthly.
- Data is cleansed and organized and transmitted as quickly as needed.
- Resolves collection of poor quality data on your biggest assets.
- Cellular connections transmit back to the OEM Data Vault on the web.
- Accurate data is delivered by email and web reports directly to your back office accounting system.
- Rugged construction performs in extreme environments.
- More control over your data delivers better business results and more productive people.

MiniPOD

Small, Rugged, Wireless Drive By Data Capture



- MiniPOD captures the hour meter and location of the RFID on your equipment.
- Stamps latitude and longitude of the location into the record, wirelessly and automatically.
- Allows 1 cellular connection for up to 100 vehicles.
- Compatible with all equipment brands, years and models and is scalable to be flexible with your business needs.
- Using an Engine Vibration Sensor, the hour meter is accurate and based on the engine running.

The MiniPOD:

Latest OEM Data Delivery technology in a powerful line up of data tracking and collection systems.

Eliminates the overwhelming volume of paperwork, inefficient data collection and inaccuracies of paper and pencil.

Now Equipment Managers get control of their time and get back to doing what they do best. Plus, it ends conflicts between your equipment group and operations—that directly affects their bid and costing formulas.

MiniPOD solves these issues in large ENR giants as well as many mid size construction firms.

Technical Specifications

Data Tracked	Asset ID, Hours, Location	Typical configurations include:
Configurations	Drive By and Pass By	
User Interface	Push Button and LED	• Vehicle Drive By • Vehicle Drive By With Vehicle Hours and Mileage • Remote Pass By • Office Pass By
Power Requirements	9 - 31 Volts DC	
Power Source	Host Equipment	
Operating Temperature	-40 to +70 deg. C	
Sealing	IP65, Weather Resistant	
Radio Distance	300 feet - Line of Sight	
Radio Frequency	2.45GHz, 802.15.4 Compliant	
Regulatory	FCC 15.247 and RSS-210	
Installation Time	Under 45 Minutes	