



TRACK EQUIPMENT LOCATION AND
HOURS COST-EFFECTIVELY

FRUSTRATED THAT YOU CAN'T MONITOR YOUR REMOTE EQUIPMENT?

MINIPOD PUTS YOU IN CONTROL.

MiniPOD is a powerful breakthrough business solution for large and small equipment fleets. This small, rugged, wireless system collects asset ID, equipment hours and location at a *fraction of the cost of having conventional cellular telematic devices on every unit.*



Problem

Concerned that investment in IT is wasted because basic equipment data is not captured

Pressured to reduce field technician overtime

Aggravated with errors and inaccurate or missing data

Stunned by the high cost of collecting simple but critical information

MiniPOD Solution

email alerts and readable web reports provide the easiest equipment tracking ever

Lets technicians address machines in need first – saves time

Eliminates costly data entry errors, captures all the data

Costs far less than any other data delivery system, ideal for ALL off-highway equipment



10 Controls Drive
Shelton, CT 06484

Phone: 203.929.8431
Toll Free: 800.350.7605
Fax: 203.929.3867

www.oemdd.com

Components



MiniPOD ST-930 with GPS



Wire Harness



RFID

Data collection: MiniPOD employs OEM Data Delivery's proprietary Capture Technology:

- Vehicle drive-by
- Station pass-by
- Telematic
- Mobile network hub

Equipment: RFID wireless hour meter, harnesses and sensors. Quick, simple installation and troubleshooting.

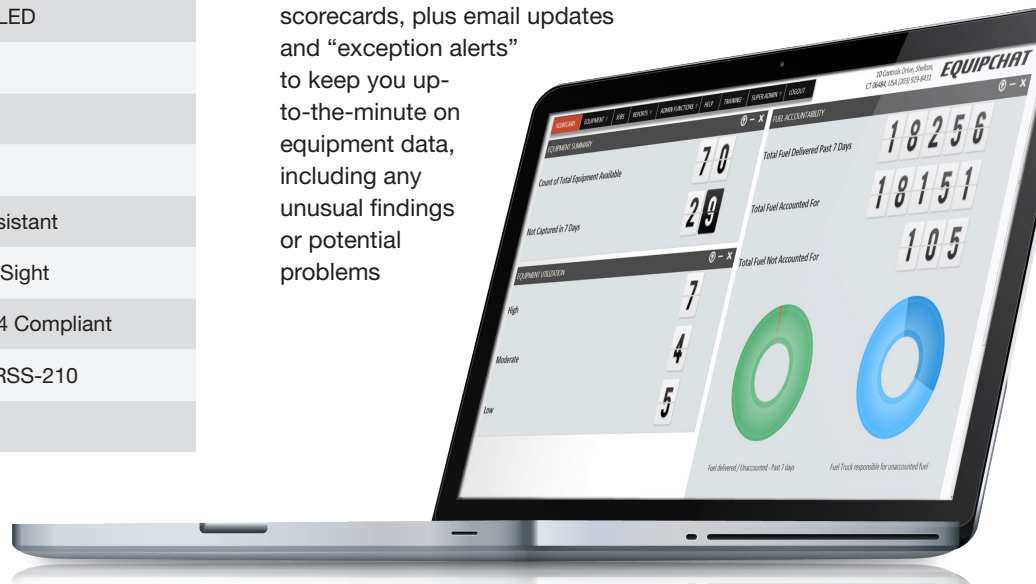
Specifications

Data Tracked	Asset ID, Hours, Location
Configurations	Drive By, Pass By and Telematic
User Interface	Push Button and LED
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

Features

Gathering and reading data is finally easy and affordable with MiniPOD.

- Compatible with all makes of equipment
- MiniPOD's Cellular Service Tracker collects hour meter and location data for equipment it is on and equipment it passes by using a combination of cellular, radio and GPS technology
- To right-size cellular charges, we create customized ping plans for our customers
- MiniPOD uses a special engine vibration sensor to ensure accuracy of hour meter readings
- Once data is collected, our unique EQUIPCHAT software provides easy-to-use custom web reports including web scorecards, plus email updates and "exception alerts" to keep you up-to-the-minute on equipment data, including any unusual findings or potential problems



EQUIPCHAT reports to you



To learn more about how the MiniPOD works, scan this QR code or visit: tinyurl.com/minipodhow



10 Controls Drive
Shelton, CT 06484
Phone: 203.929.8431
Toll Free: 800.350.7605
Fax: 203.929.3867
www.oemdd.com