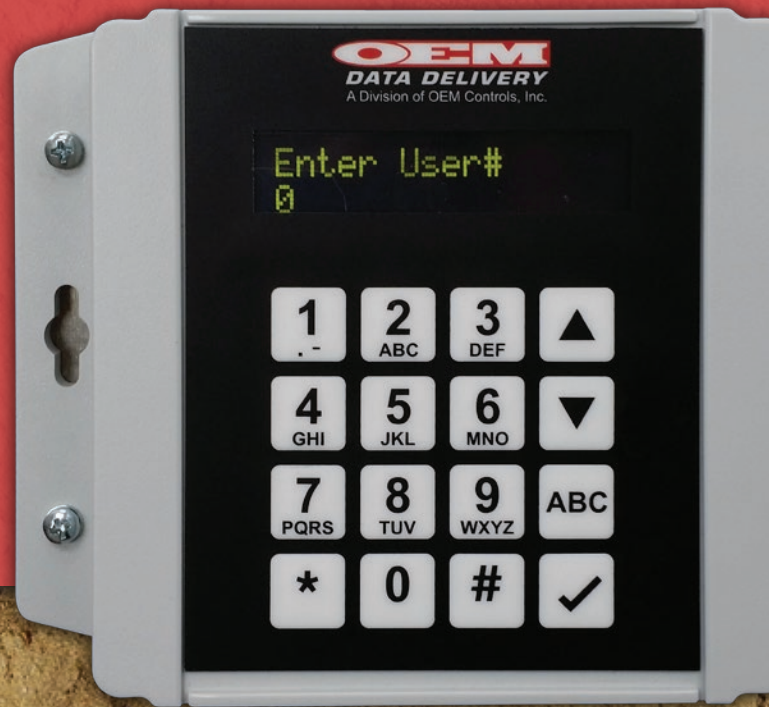


INTRODUCING OEM DATA DELIVERY'S NEW CONCEPT IN EQUIPMENT ACCOUNTABILITY: KEYPAD



The rugged Keypad is used for data entry in the field. It is for use with MiniPOD and MiniPOD Fuel cellular trackers.

Fuel and lube truck personnel can use Keypad on fuel trucks, stations or pumps. By inputting a pre-programmed equipment identification number, Keypad will turn on your fuel and track your fuel data through EQUIPCHAT, OEM Data Delivery's sophisticated monitoring technology.

Operators can use Keypad to vastly improve equipment accountability, including pre-use inspections, downtime tracking and utilization. Users can also set up "exception alerts," or non-conformance notifications, which are also tracked by EQUIPCHAT.



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Shelton, CT 06484

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www.oemdd.com

Specifications

Data Tracked	Asset ID, Employee ID, Hours, Inspections
User Interface	Alpha-Numeric Characters, Push-Button, Two-Line Interface with Bright LED Screen
Power Requirements	Internal Battery
Battery	Extended Temperature Lithium
Battery Life	3+ Years with Typical Use
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	5 Minutes



Data capture by MiniPOD and MiniPOD Fuel. These data capture systems are installed in lube/fuel trucks, lowboy trucks and supervisor's vehicles.

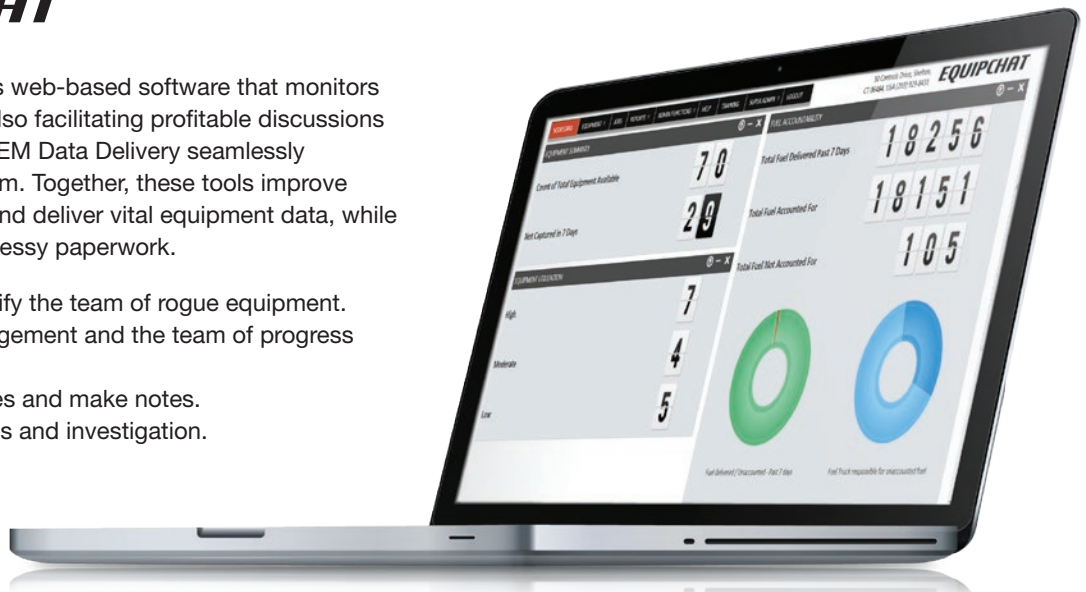
As these "POD" equipped vehicles drive-by the wireless hour meters the data is captured and its GPS location is identified. From the POD, all of the equipment data captured is transmitted via cellular connection. A stationary data capture mode is also available. In this method, the MiniPOD is located at a gate, parking area or outside a field office. As the equipment passes by the data is captured.



EQUIPCHAT

EQUIPCHAT (www.equipchat.com) is web-based software that monitors equipment costs and activity while also facilitating profitable discussions and decisions. The hardware from OEM Data Delivery seamlessly pours equipment data into this system. Together, these tools improve customers' ability to track, capture and deliver vital equipment data, while slashing their staff's time spent on messy paperwork.

- EQUIPCHAT Scoreboards notify the team of rogue equipment.
- Scorecard emails notify management and the team of progress and failures.
- Rapid-entry forms to set values and make notes.
- Reports and charts for analysis and investigation.



EQUIPCHAT reports to you



OEM
DATA DELIVERY
— OFF-HIGHWAY EQUIPMENT MANAGEMENT —

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