

Heavy equipment tracking and monitoring

Product overview

FleetUp 4ET is designed for tracking and monitoring heavy equipment like bulldozers, dump trucks, back hoes, and forklifts.

Its ruggedized enclosure ensures continuous operations under harsh conditions including heavy vibrations, extreme weather, and hard impacts.

The FleetUp 4ET helps users track and maximize the utilization of their heavy equipment while protecting it from unauthorized use or theft.



FleetUp 4ET equipment tracking and monitoring device

Key features

- GPS updates every 10 secs
- Connects to OBD port
- Ruggedized, IPX5 enclosure
- Customized location alerts
- Vehicle health monitoring
- Fuel usage and idle time monitoring
- Small footprint
- FleetUp web app support

Key benefits

- “Best in Class” location tracking
- Simple, plug-and-play installation
- Operates in harsh environments
- Loss and theft prevention
- Lowers operating costs
- Helps reduce fuel costs
- Easy to conceal
- Remote management from anywhere

Heavy equipment



FleetUp's 4ET tracks GPS location and health status of heavy equipment

Specifications

| | | | |
|----------------------------|--|----------------------|--|
| Dimensions (in) | 4.5(W) x 2.4(L) x 1.3(H) | 6-axis IMU | Driving behavior detection |
| Weight | 7.0 oz | OBD plug-in | 16-Pin with adapters for 9-pin |
| Working temperature | -22°F ~ +158°F | OBD protocol | SAE J1850 PWM ISO 15765-4 SAE J1850 VPW SAE J1939 SAE J1587/J1708 ISO 9141-2 SO 14230-4 |
| Storage temperature | -40°F ~ +185°F | Storage | 2MB FLASH up to 24,000 GPS data storage |
| Humidity | 5% ~ 95% / No fog | GPS | Channels: 66 Sensitivity: -165dBm Accuracy: 16 ft CEP |
| Working voltage | 9-36VDC | Cellular (US) | <ul style="list-style-type: none"> LTE-FDD: B2/B4/B5/B12/B13 WCDMA: B2/B4/B5 |
| Working current | Max: <200mA@13.8/27.6VDC Average: <150mA@13.8/27.6VDC Sleep mode: <10mA@12/24VDC | | |

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