

# MODEL TT3379WR mini





Manage your fleet with powerful and easy to use features.

### **SUPERIOR MAPPING**

Engineered for enterprise fleets.

> Google maps >PatchMaps >OpenStreet

### **FLEET REPLAY**

Visually replay movement and status.

> One-touch controls > Status at every update

### **SERVICE & MAINTENANCE SCHEDULING**

Keep your fleet healthy and shave costs.

> Odometer > Engine hours > Calendar

### **ADVANCED REPORTING & ANALYTICS**

Turn data into actionable insight.

> Multiple out-of-box reports > Auto-email any report

### **LIVE GPS TRACKING**

Track your fleet in real-time.

> Live updating >Timed interval >Heading changes

### **GEO-FENCE (LANDMARKS)**

Location intelligence with virtual perimeter.

> Custom shapes > Icons > Group assignment

### **REAL-TIME ALERTS**

Customizable text or email fleet activity alerts.

> Ignition status > Arrivals/departures > Aggressive driving

### **BACK OFFICE INTEGRATION**

Integrate into enterprise software systems.

> Live data integration > API integration





### TT3379WR mini

# RUGGED AND READY

### **DIMENSIONS**

- L 124.21 mm / 4.89 in
- W 67.82 mm /2.67 ir
- H 30.79mm /1.21ir

### BUILT FOR EXTREME ENVIRONMENTS

This diminutive yet rugged GPS tracking device is specifically designed for heavy equipment applications. Secure and maintain awareness of your valuable equipment assets in any environment!

This LTE Cat-1 cellular device has everything built-in and is compatible with the cellular networks built today.

The rugged IP66 rated case, 2-customizable inputs: 12 and 24 V and near-zero current draw make the TT3379WR mini an incredibly robust and flexible GPS tracking device when combined with the advanced features of the Titan GPS dashboard.

#### **LOCATION AND EQUIPMENT STATUS MONITORING FEATURES**

This advanced GPS tracking device is equipped with a built-in backup battery, disconnect alert and near-zero current draw in sleep mode, to protect valuable equipment batteries while still maintaining periodic reporting location, health, and status of equipment assets. The GPS and cellular antennas are built-in and one additional input to track PTO, cargo doors, sensors or any equipment status worth monitoring.



WEATHER PROOF CASE



INTERNAL BACK-UP BATTERY



MOTION DETECTOR



12-24 VOLTS APPLICATIONS



NEAR ZERO CURRENT DRAW

### HIGHLIGHT FEATURES



### MONITORING

- · Live tracking
- · Engine hours
- · Ignition status
- · Voltage status
- External operations



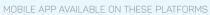
### **ALERTS**

- · Tow alert
- · Boundary alert
- Device tamper alert
- · Status change alert
- · After-hours movement

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PRODUCT DETAILS	
Installation Type	Hard Wired
GPS Antenna	Built-Ir
Network Modem Type	CAT
Backup Battery w/Disconnect Alert	•
Operational Voltage	DC 8-30 V
Data Authentication Intelligence 'Ack-Back'	
Vehicle Tow Alerts	
Deep Sleep Mode (Ultra Low Current Draw)	
Supports On-Demand Locates	
Store & Forward Out of Coverage Positions	up to 10,000
Ignition Detection	
Motion Sensor (Sleep Mode Wake-Up)	
ALERTS	
Over-Speed Threshold	•
Speeding within Landmark	•
Acceleration/Hard Braking	•
Excessive Idling	•
Odometer (Virtual) Accumulator	•
Engine Hours Accumulator	•
Low Battery Alert	
OUTPUTS	
1 Ground Output	
INPUTS	
2 Digital & 1 ADC Input	















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