

MODEL TT1SPSOLARv2





Manage your fleet with powerful and easy-to-use features.

MAPPING DASHBOARD

Engineered for enterprise fleets.

> Google maps > PatchMaps > OpenStreet

FLEET REPLAY

Visually replay movement and status.

> One-touch controls > Status with every update

DRIVER BEHAVIOUR MONITORING

Monitor unsafe & wasteful driving practices.

> Speeding > Aggressive driving > Engine idling

SERVICE & MAINTENANCE SCHEDULING

Keep your fleet healthy and shave costs.

> Odometer > Engine hours > Calendar

ELECTRONIC LOGBOOKS

Eliminate time-consuming manual log entry.

> Distance traveled > Driver status > Easy to use

LIVE GPS TRACKING

Track your fleet in real-time.

> Live updating > Time interval > Heading changes

GEO-FENCE (LANDMARKS)

Location intelligence with virtual perimeter.

> Custom shapes > Icons > Group assignment

REAL-TIME ALERTS

Fleet activity alerts via customizable text or email.

> Ignition status > Arrivals/departures > Aggressive driving

BACK OFFICE INTEGRATION

Integrate with enterprise software systems.

> Live data integration > API integration

ADVANCED REPORTING & ANALYTICS

Turn data into actionable insight.

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





TT1SPS0LARv2

SOLAR POWERED

MAPPING DASHBOARD

Titan GPS' NEW SOLAR-POWERED GPS tracking solution is the industry's most advanced self-powered cellular tracking device for trailer and mobile assets.

This device is perfect for long-term deployments because it provides frequent reporting metrics to monitor the health and location of mobile assets.

The TT1SPSOLARv2 is IP67 certified with a fully-sealed protective case and can be deployed in the harshest conditions. Simple installation and rugged design mean this device can operate in -40° to +70° C temperatures.

MOBILE ASSET LOCATION AND MONITORING FEATURES

This advanced GPS device includes a range of features:

- · Tracking the location and routes of trailers and other mobile assets
- · Detecting unauthorized movement
- · Alerting you to boundary entry and exit







IP67 RATED



MOTION DETECTOR



ANTENNA



MOUNTING

HIGHLIGHT FEATURES



MONITORING

- Motion
- Location
- · Engine hours
- · Built-in accelerometer



ALERTS

- · Boundary alert
- · Movement alert
- · After-hours alert
- · Service scheduling
- \cdot Message on start and stop

