

Reliable real-time tracking for powered assets

The Postrack pTag300 is designed for real-time, accurate tracking of powered assets, even in challenging environments. Its rugged design and hassle-free installation make it perfect for fleets and vehicles operating in harsh conditions.

The pTag300 offers unmatched precision and reliability, making it an essential asset-tracking solution in logistics, transportation, and heavy machinery.

KEY FEATURES AND BENEFITS

Easy Installation

The pTag300 can be mounted on any asset, inside or outside, in minutes, using just two wires (positive and ground).

Fast installation keeps your assets running with minimal interruption, reducing operational downtime.

Real-Time Tracking

Ideal for trucks, vans, and cars, the device can provide real-time updates every minute or based on distance travelled, ensuring you have up-to-the-second location data.

Rugged and Durable

The pTag300's IP67 rating ensures it is waterproof and dustproof, allowing it to operate in demanding environments.

Operates from -20°C to $+60^{\circ}\text{C}$, making it ideal for outdoor and harsh operational settings.

High Position Accuracy

With 2,5 m accuracy, the pTag300 ensures precise location data for applications that require detailed tracking and monitoring.

Over-the-Air (OTA) Configuration

Easily update firmware, report intervals, and sensitivity over the air from a management portal, customising the device settings to fit your operational needs.

Movement Reporting

The pTag300 automatically starts reporting when it detects movement and stops when stationary, providing accurate travel paths and speed history.



PTAG300 HARDWARE FEATURES

- Wired power easily connected to vehicle power.
- Real-time tracking
- Rugged, IP67
- Movement reporting
- Hi positioning accuracy

Technical specifications

PHYSICAL CHARACTERISTICS

Dimensions: 124 mm (L) x 55 mm (W) x 13 mm (H)

Weight: Lightweight design for versatile mounting options

Ingress Protection: IP67 certified for rugged, all-weather performance

TEMPERATURE LIMITS

Operating Temperature: -20°C to +60°C

Storage Temperature: Ensures durability in various climates

RADIO COMMUNICATION

Connectivity: LTE-M, GPRS

Radio Bands: B1, B2, B3, B4, B5, B8, B12, B13, B18, B19, B20, B25, B26, B27, B28, B66, B85, B72

2G: 850/900/1800/1900 MHz

SATELLITE COMMUNICATION

Satellite Systems: GPS, GLONASS, Beidou

WARRANTY

Manufacturer's Warranty: Two-year manufacturer's warranty.

DON'T MISS THE OPPORTUNITY

Book a meeting with a Postrack expert today, and we'll help you try Postrack risk-free.

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