



LORAWAN GPS TRACKER

Outdoor/Industrial Version



The LoRaWAN GPS Tracker reports location information over a LoRaWAN network.

The frequency of the GPS update period, the GPS acquisition period, and the reporting period can all be controlled through downlink messages to optimize the battery life for specific applications .

An internal accelerometer is used to send GPS coordinates when there is a change in movement .

FEATURES

- Built-in radio that talks directly with the LoRaWAN wireless network
- Two types of tamper detection: enclosure Tamper and wall mount tamper
 - Enclosure tamper
 - Wall mount tamper detects (indoor version)
- 200,000+ transmissions on a single battery and a 5-10 year battery life depending on usage
- User replaceable battery
- Fully integrated internal antenna
- Over the air sensor configuration in the field
- Automatic low battery reporting and supervisory (sensor health) reporting
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APPLICATIONS

- Asset tracking
- Fleet management
- Equipment security

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