

LL701

LTE Battery Asset Tracker



Product Description



Introducing the LL701: an innovative Long-Standby Asset Tracker engineered specifically for heavy-duty vehicle management. Its standout feature? The use of CR123A batteries, ensuring enhanced availability and portability. With a design focused on replaceable batteries, fleet managers benefit from reduced maintenance costs while ensuring continuous operation. Remarkably efficient, this tracker boasts low power consumption, offering up to 5 years of operational time on just 3 batteries, depending on reporting frequency. Moreover, it accommodates external power sources for extended working life, providing flexibility and reliability for your fleet management needs.

Product Features

- Replaceable CR123A Battery
- Magnetic Mount
- IP67 Rugged Design
- Ultra-Long Standby Mode
- Tamper Alerts
- Native Geotab Integration





Fueling your fleet with intelligence.

Product Specifications

Dimensions

4.33 x 2.08 x 1.35in
110.2 x 53.0 x 34.5mm

Weight

3.0oz (without battery)
84.8g (without battery)

Operating temperature

-4°F to 140°F
-20°C to +60°C

IP Rating

IP67

Installation

Strong Embedded Magnets
"Slap-n-Track", 3M tape, Mount tabs

External Power Supported

Extend working life to make it suitable for more deployments in different industries

Battery

CR123A Lithium replaceable battery

Connectivity

LTE Cat-M1: B1, B2, B3, B4, B5, B8, B12, B13, B14, B18, B19, B20, B25, B26, B28, B66

Alerts

Tamper, Geofence, Device removal

LED indication

Cellular (Green), Power (Red), GNSS (Blue)