



LONESTAR
TRACKING
GPS TRACKING MADE EASY

RetrieverLTE

LTE Cat M1/NB1 waterproof GNSS trackers with up to 7 years standby time



- 140g | 160g (magnetic case mounting version)
- 87mm(L)×51mm(W)×30mm(H) | 87mm(L)×51mm(W)×33.5mm(H) (magnetic case mounting version)
- 25°C ~ +60°C
- 3 CR123A lithium batteries, 1400 mAh

Standby Time:

- 1 Report/ Day (GNSS on) 5 Years
- 1 Report/ Day (Cell ID Only) 7 Years

Appearance



RetrieverLTE series (4G) tracker features up to 7 years standby time powered by an internal rechargeable battery. The tracker is ideal for a range of tracking applications that require real-time monitoring. The RetrieverLTE (4G) supports LTE Cat M1/NB1 networks on multiple bands for operation in America with a fallback to GPRS.

- Rapid & Covert Installation
- 7 Years Standby Time
- OTA Control
- Scheduled Timing Report
- Geo-fences
- Waterproof
- Vibration Feedback
- Low Power Alarm
- Wakeup Report
- Motion Detection
- Automatic Mode Switching
- Temperature Monitoring
- Tamper Detection
- Magnetic mounting (Optional)

Region	Network/Operating Band	GNSS Type	Position Accuracy (CEP)	Certificate
North America	LTE eMTC/NB-IoT LTE B2/B4/B5/B12/B13	u-blox All-in-One GNSS receiver	Autonomous: < 2.5m	FCC/PTCRB AT&T/Verizon