

Seamless Indoor/Outdoor Asset Tracking

Indoor/Outdoor asset tracker featuring up to 12 years battery life in a small rugged housing available in Cellular LTE-M / NB-IoT or LoRaWAN® versions.

Asset-Mini utilises GNSS (GPS and BeiDou), Wi-Fi AP MAC Address Scanning, and Cell Tower or LoRaWAN® geolocation fallback to provide the most accurate position depending on the environment while saving power and optimising battery life.



Features

- GNSS, Wi-Fi AP MAC Address Scanning, and Cell Tower location fallback for seamless indoor/outdoor asset management.
- Deploy-once battery life with up to 10+ years on only 3 x AA user-replaceable batteries.
- Cloud-based location solving (versus on-device) for substantial power savings.
- Tracks assets when they're on the move and enters sleep mode when stationary to save power.
- 'Battery Low' and 'Battery Critical' alerts.
- Weatherproof and ultra-rugged IP68, IK06 housing.
- LTE-M / NB-IoT Connectivity.

Installation

• No assembly or wires

Specifications

Communication:

- LTE-M / NB-IoT (supports roaming between networks – roaming SIM required)
- Internal Nano 4FF SIM

Physical:

• Dimenions: 84 x 63 x 24 mm | Weight: 82g

Certifications

 LTE-M / NB-IoT – FCC, ISED, UKCA, CE, ICASA, ACMARCM, EMC, RoHS, PTCRB, AT&T, US Cellular

Server and data security:

Military-level AES-256 Encryption from device to OEM Server

Data visibility / platform

- www.fleet-eye.com
- White Label
- System integration (API)

For technical questions, please contact Fleet Eye Support **support@fleet-eye.com**

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