

GL103G

LTE Standalone Asset Tracker



LTE Cat.M1 & NB Different Modules for Different Regions	Easy Installation Device Installation in 5 Minutes	High Capacity Battery 4500mAh Battery Support up to 5 Years of Working Life	IP68 Robust Enclosure with IP68
Anti-Tamper Light Sensors for Tamper Detection	eSIM eSIM Optional	Multiple Sensor Integrate with Temperature Sensor,Barometer and Motion Sensor	GNSS Support Multi-Constellation GNSS


 Rental and Leasing


 Asset Tracking


 Equipments Rental

GL103G LTE Standalone Tracker seamlessly integrates with the cellular network, standalone GNSS chipset, and light sensor for precise location tracking and enhanced tampering sensitivity. Optional features, such as the Barometer and Temperature sensor, enable real-time monitoring and protection of goods. Its substantial battery capacity ensures operational longevity for over 5 years(1 report per day), contributing to a significant reduction in business owner's operational expenses (OPEX).

Network & Connectivity

Global Version	LTE Cat M1: B2,B4,B5,B12,B13,B25,B26,B66,B85
	LTE Cat NB2: B2,B4,B5,B12,B13,B25,B66,B71,B85

Power Supply

Battery Capacity	4500mAh(Replaceable)
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Accessory

Double Side Tape	Default
Cable Tie	Optional
Magnetic Mounting Case	Optional

Regulatory

FCC Part 15.21
Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

FCC Part 15.19(a)
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

