

Queclink

- LTE CAT 1 Fallback 2G
- Compact Size
- BLE 5.2
- Crash Detection
- Driving Behavior Monitoring
- Geo-fences
- Virtual Ignition Detection
- Scheduled Timing Report
- OTA Control
- Up to 10,000 Buffer Messages



GV500CG

LTE Cat1 Mini OBD Tracker

41g (1.45oz)	50(L) * 46(W) * 23(H) mm 1.97(L) * 1.81(W) * 0.90(H) inch
-20°C ~ +60°C -4°F ~ 140°F	Backup Battery: Li-Polymer, 3.7V, 60 mAh Operating Voltage: 8V ~ 32V DC

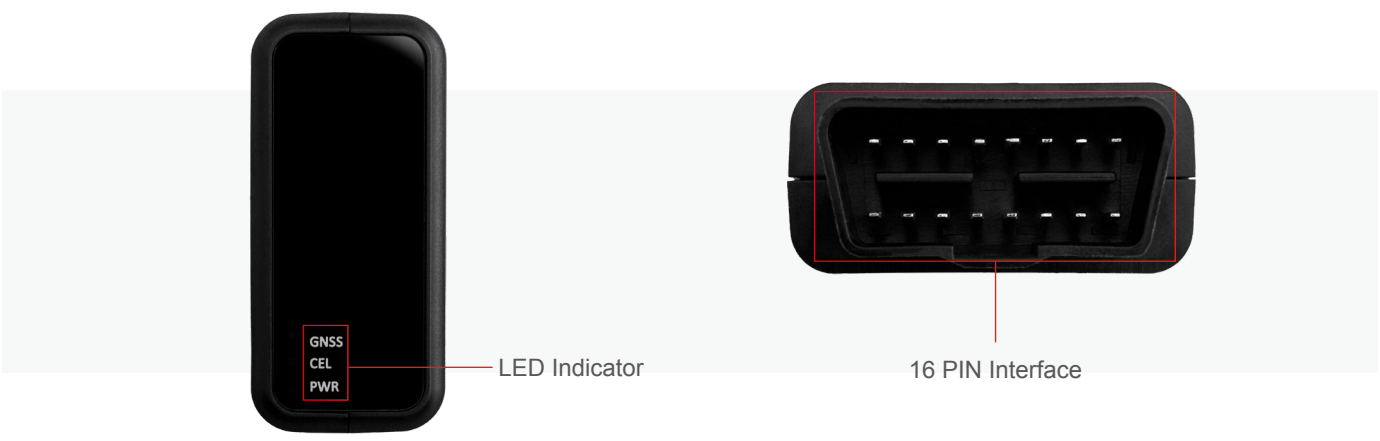
The GV500CG is a compact LTE Cat 1 OBD tracker with a reliable and future-proof network. Its extremely compact design makes it easy installation for almost all kinds of cars. Meanwhile, the product also features driver behavior monitoring and crash detection to increase road safety. With its BLE connectivity, the GV500CG facilitates a wide range of applications which include insurance telematics, car leasing, connected car services and more.



GV500CG

Region	Operating Band	GNSS Type	Position Accuracy (CEP)	Certification
EMEA LATAM	LTE Cat 1 LTE-FDD: B1/B2/B3/ B4/B5/B7/B8/B20/B28 GSM: 850/900/1800/1900MHz	All-in-One GNSS receive	Autonomous: <2.0m	CE

Appearance



Interfaces

GNSS Antenna	Internal only
Cellular Antenna	Internal only
BLE Antenna	Internal only
LED Indicators	Cellular network, GNSS, Power status
Micro USB Interface	Used for configuration, upgrade and debug

Configuration and Upgrade Cable



Micro USB CABLE 100CM Black RO

It is used for configuration and firmware update.