

-30°C ~ +80°C

-11:1

Li-Polymer, 190 mAh

The GV50 series (2G) includes two mini-sized GNSS trackers offer basic tracking functions. The series is designed for a wide variety of simple vehicle tracking applications, including vehicle finance asset protection, stolen vehicle recovery and simple fleet management.



GV50 Series Models (2G)

	Region	Operating Band	GNSS Type	Position Accuracy (CEP)	Serial Port	Input/Output Interfces	Certificate
GV50	Worldwide	GSM 850/900/1800/1900 MHz	MTK GNSS receiver	Autonomous: < 2.5m	2 Pin	N/A	ANATEL
GV50 Plus	Worldwide	GSM 850/900/1800/1900 MHz	MTK GNSS receiver	Autonomous: < 2.5m	4 Pin	1 Input/1 Output	ANATEL

Appearance



Interfaces

Digital Input (GV50 Plus)	1 positive trigger input for ignition detection
Digital Output (GV50 Plus)	1 digital output, open drain, 150 mA max drive current
GSM Antenna	Internal only
GNSS Antenna	Internal only
LED Indicators	GNSS, CEL
Micro USB Interface	Used for upgrading and debugging