


















-  IP67 Waterproof
-  Compact Size
-  Easy Installation
-  Cost Effective
-  I/O Interfaces
-  OTA Control
-  Scheduled Report
-  Geo-fences
-  External Power Monitorin
- SOS** SOS Alarm
-  Tow Alarm
-  Anti-Carjacking
-  Tamper Protection for Critical Configuration
-  Virtual Ignition Detection
-  Up to 600 Buffer Messages

## GV57


Waterproof GNSS vehicle tracker for wide ranging light duty applications



 | 90g (3.17oz)

 | 72 × 50 × 16.4mm  
2.83"(L) × 1.97"(W) × 0.65"(H)

 | -30°C ~ +80°C

 | Li-Polymer, 190 mAh  
Operating Voltage: 8V to 32V DC

The GV57 improves on the GV50 Plus based on customer feedback. With waterproof design, it ensures the product remains reliable when installed in the harsh environments. it supports panic button for emergency situation. The product is ideal for stolen vehicle recovery, auto financing and other basic tracking applications.



**GV57**

Region	Operating Band	GNSS Type	Position Accuracy (CEP)	Certificate
Worldwide	GSM 850/900/1800/1900 MHz	MTK GNSS receiver	Autonomous: < 2.5m	Anatel

**Appearance****Interfaces**

Digital Inputs	1 positive trigger input for ignition detection and other application 1 negative trigger input
Digital Output	1 digital output, open drain, 150 mA max drive current
GSM Antenna	Internal only
GPS Antenna	Internal only
LED Indicators	GNSS, CEL
Micro USB Interface	Used for upgrading and debugging