



GV55S

Cost-effective mini GNSS tracker with built-in BLE

Weight | 55g

Dimensions | 79.5mm(L) × 44.3mm(W) × 11.9mm(H)

Temperature | -30°C ~ +80°C

Operating Voltage: 8V to 32V DC
Li-Polymer, 170 mAh



Compact Size



BLE 4.2



External Power Monitoring



OTA Control



Scheduled Timing Report



Geo-fences



Driving Behavior Monitoring



Tow Alarm



Speed Alarm



Ignition Detection



Jamming Detection

The GV55S is a cost-effective GNSS tracker designed for a series of basic tracking applications, including car leasing and stolen vehicle recovery, etc. The model features built-in Bluetooth that can be used for data transmission.



Stolen Vehicle Recovery



Car Leasing



Automobile Finance