



GV56RS

Cost effective multi-interface GNSS tracker with Bluetooth supporting two-way voice

60g

79.5mm(L) × 44.3mm(W) × 11.9mm(H)

-30°C ~ +80°C

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

- Compact Size
- 1-wire Interface
- Half Duplex RS485 Serial Port
- Bluetooth 3.0 & BLE 4.0
- OTA Control
- Scheduled Timing Report
- Geo-fences
- Motion Detection
- Driving Behavior Monitoring
- Ignition Detection
- Emergency Alarm
- External Power Monitoring
- Tow Alarm

The GV56RS is a mini cost effective GNSS tracker designed for a wide variety of vehicle tracking applications. The model has multiple digital/analog I/Os, including a half duplex RS485 serial port and a 1-wire interface. Its built-in Bluetooth can be used for both data and voice transmission.



Accessories



WKF300

BLE key fob for continuously detecting the on-board status of the device



1-wire Temperature Sensor

1-wire temperature sensor (DS18B20)
Cable length: 8m



iButton Kit

Used for driver ID identification (Dallas keys)
Parts list: AC100 x 1 pc;
iButton reader x 1 pc; 1-wire interface
iButton (with handle) x 2 pcs
Cable length: AC100 1M; iButton reader 18cm



Relay with Socket

Relay with socket for GV Series
Cable length: 14.5cm
NO/NC 40A/30A (14V DC)
With internal freewheeling diode