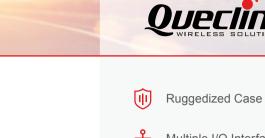
🞽 sales@queclink.com

GV600

14401000046346

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	ភឹង	Multiple I/O Interfaces	
		1-wire Interface	
	000	TTL Port	
		RS232 Port	
	Ô	IP67 Waterproof	
		OTA Control	
	↑ 0 00	Scheduled Timing Report	
vith 90 days	##	Geo-fences	
and flatbed		Power On Report	
< 38mm(H)		Low Power Alarm	
o 32V DC 8650 battery pack	1	Fuel Level Monitoring	
		Support Temperature Sensor	
90 Days			

GV600 Series

Rechargeable waterproof tracking devices with 90 days standby time designed for trailer, tanker and flatbed truck applications



□ L | 135mm(L) × 62mm(W) × 3

↓ | -20°C ~ +60°C

Operating Voltage: 8V to 3 Li-ion, 3.7V, 5200 mAh, 186

Standby Time: (15 Min Online per Day) 1 Report/Day

es includes three models of ruggedized waterproof GNSS trackers specially desir

The GV600 series includes three models of ruggedized waterproof GNSS trackers specially designed for trailer, tanker, reefer and flatbed truck tracking. They include up to a 90-day standby time using an internal rechargeable 5200 mAh battery pack, and support dual external power sources for redundancy.



	Region	Operating Band	GNSS Type	Position Accuracy (CEP)	Certificate
GV608	Worldwide	GSM 850/900/1800/1900 MHz	u-blox All-in-One GNSS receiver	Autonomous: < 2.5m	CE/E-Mark
GV628W	North America	UMTS/HSPA 850/1900 MHz GSM 850/1900 MHz	u-blox All-in-One GNSS receiver	Autonomous: < 2.5m	FCC/PTCRB/AT&T
GV648W	Worldwide	UMTS/HSPA 850/900/1900/2100 MHz GSM 850/900/1800/1900 MHz	u-blox All-in-One GNSS receiver	Autonomous: < 2.5m	

Multiple Interfaces



Digital Input	1 positive trigger input for ignition detection	
Analog Input	1 analog input (0V-30V)	
1-wire Interface	Support 1-wire temperature sensor	
Power Output	3.3V output for external devices	
Digital Inputs/Digital Outputs	4 negative trigger inputs for normal use, or 4 open drain outputs 150mA max drive current	
Serial Ports	1 TTL port, 1 RS232 port	
Cellular Antenna	Internal only	
GNSS Antenna	Internal only	
LED Indicators	CEL, GNSS, PWR	
Connector	18 pin waterproof connector	