



Basic Tracker SS61

Track your Vehicle any time anywhere

SST-62 tracker is a new product based on the GSM / GPRS network and GPS satellite positioning system, which set multiple functions of security, positioning, monitoring surveillance, emergency alarms and tracking in its entirety.

Advantages

- > Open Communication Protocol
- > TCP/MQTT/HTTP Support.
- **Power Save** Smart power save when idle.
- > Offline Data Smart saving of offline data.

Technical Specifications

Power supply :	DC 6V-40V, 4kV surge protection with fuse
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Frequency:	Quad-band 850/900/1800/1900MHz
Battery Backup:	Up to 12 Hrs.
GPRS:	Class B and Class 12
GPS accuracy:	<5m
GPS Sensitivity:	-159dBm
GPS Channel :	48 channels
GPS Hot Start :	<3s
GPS Cold Start :	<30s
GPS Frequency:	1575MHz
Digital I/O:	Isolated protection (2+1/2+2)
Analog input :	1 Analog input for fuel monitoring
GSM Protocols :	TCP, HTTP & MQTT
Alerts:	Power Down, Fuel Theft and Speed
Environment:	-5℃ to +65℃, 95%to RH and 40C

Function

CPU:	ARM 32 Bit
Antenna:	GSM / GPS built in antenna
Tracking interval:	Programmable 30 Seconds and upwards
GPRS offline data:	2 days data
Power Saving :	Average 30mA @12V, smart motion detection and power saving
Enclosure:	Vibration resistant Plastic ABS enclosure all mounting accessories required.