



SST-60 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.

### Features



### Advantages

- **Open Communication Protocol**
- **TCP/MQTT/HTTP Support.**
- **Power Save** - Smart power save when idle.
- **Offline Data** - Smart saving of offline data.
- **(FOTA) Firmware over the air upgrade.**

### Technical Specifications

Power supply :	+6V to +16V
Enclosure Type :	" IP66 " Rated
GPS Channel :	48 channels
GSM Working Band :	Quad-band 850/900/1800/1900MHz
GSM Protocols :	TCP/UDP/PPP/FTP/HTTP/SMTP/CMUX/SSL
Digital Analog I/O:	Input-1 Output-1
Motion Sensor:	Motion sensor + Power Save + Theft Detection
Power supply :	+8V to +40V
Operation Temperature :	-40 °C ~ +125 °C
GPS Channel :	48 channels
GSM Working Band :	Quad-band 850/900/1800/1900MHz
GSM Protocols :	TCP/UDP/PPP/FTP/HTTP/SMTP/CMUX/SSL
Battery Capacity :	650mAh
GPS antenna Built in :	ACTIVE GPS antenna