

GPS Vehicle Tracker

Model: RTRACK-ST4



Model	RTRACK-ST4
Dimensions (mm)	105 x 65 x 26
Weight	190g
Input Voltage	11V ~ 36V DC/1.5A
Standby Battery	850mAh/3.7V
Operating Environment	-20°C to 55°C / RH95% (max)
Working Hours	100 hours in power-saving mode, 10 hours in normal mode
Indicators	Green indicator: GSM signal Blue indicator: GPS signal
Button/Switches	1 x SOS button, 1 x power button
Storage	8MB
Sensor	3D acceleration sensor (vibration, wake-up and towing alarms)
Frequency Band	UMTS/HSDPA: 850/1900MHz GSM/GPRS: 850/900/1800/1900MHz
GPS	u-Blox 7
GPS Sensitivity	- 161dB
Positioning Accuracy	10m
I/O Port	Inputs
	Outputs
GSM Antenna	External
GPS Antenna	External

Product Features

- Real time tracking
- Geo-Fence
- 3G Network
- S.O.S. button
- AGPS
- Mileage and speed reports
- External power cut alarm
- History reports
- Low battery alert

The RTRACK-ST4 is the latest GPS Vehicle Tracker supporting the 3G network. It is suitable for 11V to 36V DC vehicles and designed to keep you informed of where your vehicle is and where it has been.

It is an ideal solution for basic fleet, stolen vehicle, auto rental and other vehicle tracking applications. The stronger outer aluminum casing effectively secures the internal components from exposure to the elements and heat.

At 190g, the RTRACK-ST4 is lightweight and small enough to be securely installed in areas of minimal space. The device can run on 2G as a backup if a 3G network is not available.

Product Diagram

