

GPS VEHICLE TRACKER M588G

1. Pictures



2. Features:

- 1) Built-in antenna;
- 2) Track by SMS or 3G;
- 3) Real time tracking at intervals;
- 4) Cut off car engine remotely (Engine immobilization);
- 5) Resend data from signal dead zone;
- 6) Voice monitoring;
- 7) SOS alarm;
- 8) Low power alarm;
- 9) Overspeed alarm;
- 10) Geo-fence alarm;
- 11) Parking alarm;
- 12) Idling alarm;
- 13) Tired driving alarm;
- 14) History playback;
- 15) Mileage statistics;
- 16) Reports statistics;
- 17) Remotely update firmware;
- 18) Water resistance.

3. Specification:

Items	Parameters
3G Module	Quectel UC15
3G Frequency	WCDMA 2100MHZ



Add.:Room 306-309, Floor 3rd, NO.1 Idea Bank of TKG Technology Park, Chuangye Road 2, The 72nd Zone of Bao'an, Shenzhen, China. Postal code: 518000, Tel: +86-755-23085553, Service mail: service@myrope.cn

LBS Positioning Accuracy	100-500m
3G Antenna	Built-in
GPS Chipset	U-blox 7020
GPS Sensitivity	-159 dBm
GPS Frequency	L1, 1575.42 MHZ
Channels	50 channels examine track
GPS Positioning Accuracy	5-10m, 2D RMS
GPS Antenna	Built-in
Speed Accuracy	0.1m/s
Time Accuracy	Synchronize with GPS
GPS Data	WGS-84
Hot Start	<1s
Warm Start	<38s
Max Altitude	18000m
Max Speed	515m/s
Gravity Acceleration	<4g
Working Voltage	8VDC~40VDC
Working Current	50mA~160mA
Operating Temperature	-20℃—70℃
Humidity	5%—95%
Size	96mm × 52mm × 19mm
Simcard	Normal simcard
Battery	Rechargeable lithium polymer battery 260mAh
Internal battery Standby	>2h