

Specification

- GSM frequency: 850 / 900 / 1800 / 1900MHz
- GPRS: Class 12, TCP / IP built-in GSM module
- GPS: MT3336
- GPS Channels: 30
- Tracking sensitivity: -159dBm

Road

- Acquisition sensitivity: -144dBm
- Location time cost: Host start: <2 sec (Open Sky)
- Warm start: < 15sec
- Cold start: < 38sec (Open Sky)
- ▶ Working voltage / current: 9-48vDC / 90mA
- ▶ Application environment:
 Operating temperature: -25 60 (Celsius)
 Operating humidity: 5% to 95% RH
- Color: Black
- Size: 82 (L) X 39 (W) X 13.06 (H) mm

Features:

- ▶ GPS positioning and GPRS real time location report to platform server
- Real-time tracking for car/truck/motorcycle
- Check location via SMS&Platform
- Built-in high sensitive GPS&GSM antenna
- ACC ignition detection
- SOS button for SOS alarm
- Voice monitor function

- ACC ignition detection
- Geo-fence
- External power disconnect alarm for anti-theft
- ▶ Remotely stop / restore engine
- Internal memory support 20000 GPS data store and re-upload under none GSM area
- Inflexion point location supplement upload