

## Locate 100-C Vehicle Location Tracking Device



- Working voltage: +10.0+ 90VDC
- Size of the main unit: 58\*40\*15 (mm)
- Weight of the main unit: 34g
- Body color: black
- Working temperature: - 20 ~ 85°C
- Humidity: 0~95%
- GSM frequencies: Quad-band:850MHz/900MHz/1800MHz/1900MHz
- Receiving ways: 56 channels
- Working frequencies: 1575.42Mhz C/A (GPS)
- Receiving sensibility: -162dBm
- Positioning accuracy: ≤10m(wide- open area)
- Speed accuracy : ≤0.2M/S(wide- open area)
- Positioning mode: Auto 2D/3D
- Hot start: 1 sec., average
- Warm start: 2 sec., average
- Cold start: 40 sec., average
- Smart engine ON/OFF status detection without ACC connection.
- Extreme power save design.
- USB parameter configuration.
- Detection on vehicle voltage & backup battery's volume.
- Stop the car safely by SMS or website safely.
- Data logger to store 5520 offline waypoints.
- AGPS function with fast GPS positioning.
- Water proof design.
- Voltage:10V-60VDC, suitable for motorcycle, car or most big trucks.
- Turn over alarm.
- Acceleration & Deceleration (Crash) Alarm.
- OTA function: Upgrade firmware on air.

