














-  IPX6 Water Resistant
-  Compact Size
-  Easy Installation
-  0 Current Drain (Ignition Off)
-  OTA Control
-  Scheduled Timing Report
-  Geo-fences
-  Motion Detection
-  Low Power Alarm
-  Power ON/Off Report
-  Tow Alarm

GMT200

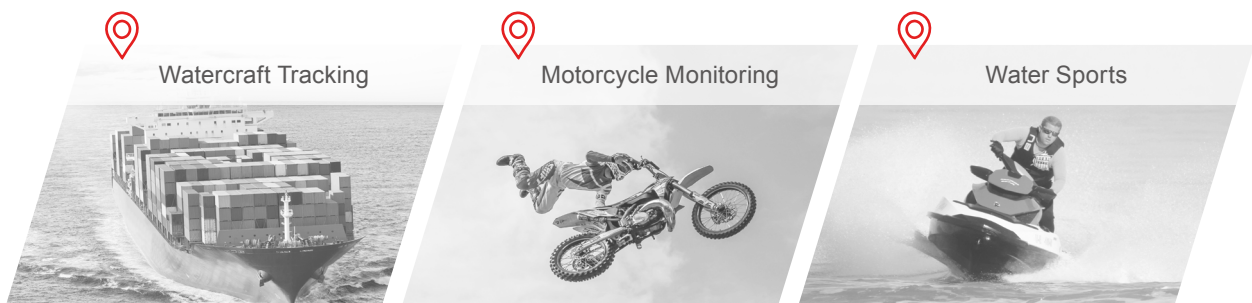
Compact water resistant tracker with low current drain, designed for motorcycle and marine applications

 62g	 70mm(L) × 46mm(W) × 17.5mm(H)
 -20°C ~ +80°C (without battery)	 Operating Voltage: 9V to 32V DC Li-Polymer, 650 mAh

Standby Time:

Without Reporting		140 Hours
5 Min Reporting		80 Hours
10 Min Reporting		90 Hours

The GMT200 is a compact water resistant GPS tracker designed for applications requiring low current drain such as motorcycles and boats. The model has three working power mode to achieve excellent power management, including zero current drain from vehicles when ignition is off. Besides, the GMT200 can further reduce current drain via configuring alternative recharge schemes for its internal battery.



GMT200

Region	Operating Band	GNSS Type	Position Accuracy (CEP)	Certificate
Worldwide	GSM 850/900/1800/1900 MHz	u-blox All-In-One GPS receiver	Autonomous: < 2.5m SBAS: < 2.0m	CE/FCC

Appearance**Interfaces**

Digital Inputs	1 positive trigger input for ignition detection 1 negative trigger input for normal use
Latched Digital Output	1 digital output with internal latch circuit, open drain, 150 mA max drive current
GSM Antenna	Internal only
GPS Antenna	Internal only
LED Indicators	CEL, GPS, power
Mini USB Interface	Used for external power and configuration