



# MOTORCYCLE & BOAT GPS TRACKER

DESIGNED FOR MOTORCYCLE / BOAT TRACKER AND SECURITY SYSTEM



## MOTORCYCLE MONITORING



## WATERCRAFT TRACKING



## WATER SPORTS

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 device can further **reduce** current drain via configuring alternative recharge schemes for its internal battery.

## FEATURES

-  **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**

## 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, PWR.

### Mini USB Interface:

Used for external power and configuration.

## DEVICE APPRERANCE

Power LED  
GPS LED  
CEL LED



SIM CARD SLOT



### Stadby Time:

Without Reporting: 140 hours  
10min Reporting : 90 hours  
5min Reporting : 70 hours

**Weight:** 62g **Temperature:** -30°C ~ +80°C  
**Size:** 70mm(L) x 46mm (W) x 17.5mm (H)  
**Voltage:** 9V to 32V DC Li-Polymer, 650mAh