

# IoT GPS Tracker for Ebikes Scooters Fleet Management

What can this new [IoT gps tracker](#) do?

- 1, Provide information of positioning of ebikes and scooters
- 2, Provide communication between vehicles and smartphone APP and backend
- 3, Provide battery level details of vehicles to users or fleet operators
- 4, Send alerts with buzzer alarming system
- 5, Keep working in rainy days with high water resistant IPX7
- 6, 4G communication, BLE connection, CAN communication
- 7, Equipped with standby battery, making sure the iot gps tracker keeps working well for vehicles.

# Installation Area And Size



External  
installation



**What is the operation procedure of this new IoT gps tracker?**

- 1, Turn on the iot gps tracker based on the instructions;
- 2, IoT gps tracker requires a SIM card for communication;
- 3, Based on communication system,connect to a network;
- 4, After installed,access the tracking data through cloud platform or mobile APP.

# Multi Mode GNSS, High Precision GPS Positioning



GPS Beidou Glonass

Real-time checking and  
detection the vehicles

Support GEO fence settings



# Removable SIM Card Design



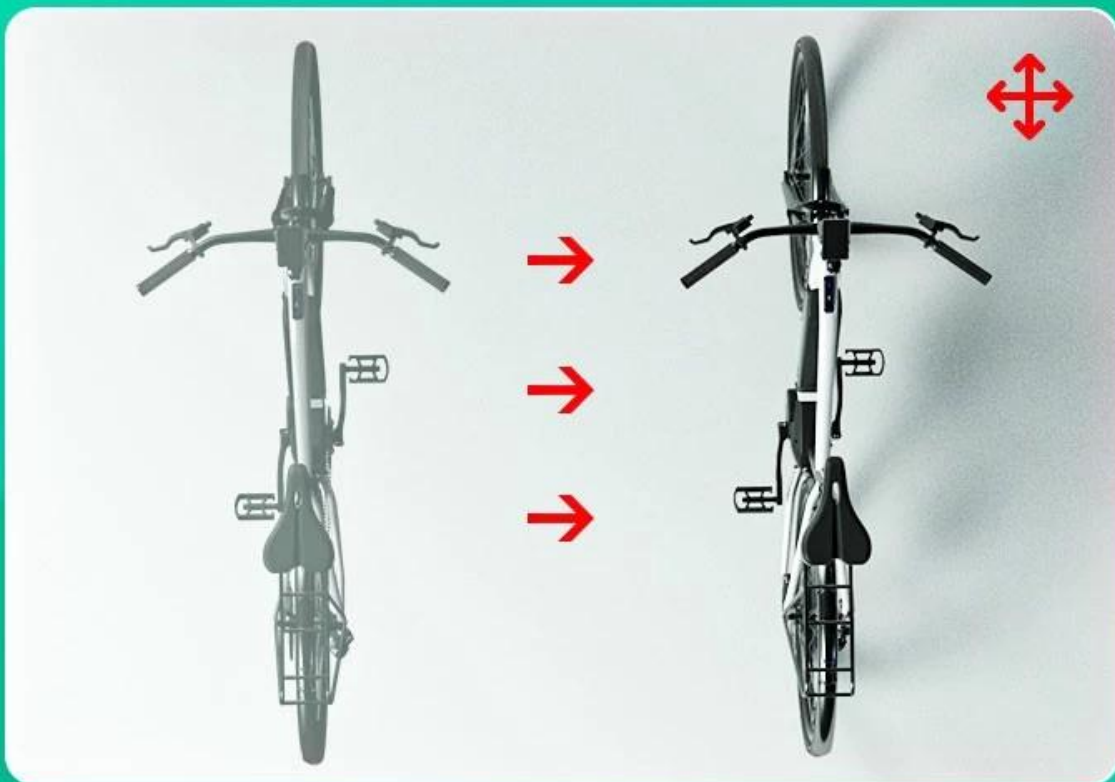
SIM card installation setup  
Insert Nano SIM card



# Buzzer Alarm

High Tone Alarm

Vehicle is in the locked state, vehicle detects vibration or movement will alarm.



# Sealed Waterproof Technology

IPX7

Sealed anti-splash waterproof design,  
still riding freely in rainy days.

