

PB611/PB611S/ BT06/TAG611

Quick Use Guide

Version V1.0



Please read the Quick Use Guide carefully before use.
Appearance, color and accessory are all subject to
change without notice.

1. Product Appearance



2. Product specifications

Battery	500mAh disposable battery
Device size	Φ17mm×45mm
Weight	13g
Operating temperature	-20 to 60 ℃
Connectivity	Bluetooth
IP rating	IP66

3. LED

Status	Meaning
Solid on for 3s	Power On
Fast blink [(0.2s-0.2s (on-off))]	Power Off

4. Instructions for use

4.1 Turn on the device:

Long Press and hold the power button for 3 seconds. If the indicator light stays on for 3 seconds, it indicates that the device has been powered on.

4.2 Turn off the device:

Long Press and hold the power button for 3 seconds. If the indicator light Fast blink for 3 seconds, it indicates that the device has been powered off.

4.3 Contact the selling company to download the device management APP and bind the device to manage the device. When you bind the device, you need to turn on the Bluetooth of the cell phone and bring the device close to the cell phone to make it convenient to bind it quickly and successfully.

Note: Please do not immerse the battery in water or put it into fire, please do not destroy or force open the battery, the battery is disposable and does not allow charging! To protect the environment, please recycle the used battery.

5. Important reminders

5.1 Battery life time varies depending on individual usage habits.

5.2 Because the device adopts crowdsourcing network, there may be a delay in positioning, such as the management platform and APP no data, you can wait for half an hour to refresh the location information. And try to open the device in the place where there are more cell phones.

5.3 Please do not disassemble the device, improper handling by non-professionals may cause damage to the device.

5.4 The product may present a choking hazard to small children and animals.

Federal Communication Commission Interference Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution:

- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
- This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment has very low levels of RF

energy that are deemed to comply without testing of specific absorption ratio (SAR).

► **EU Regulatory Conformance**

Hereby, We, Shenzhen Jimi IoT Co., Ltd. declares that the radio equipment type PB611/PB611S/BT06/TAG611 is in compliance with the Directive 2014/53/EU.

► **RF exposure**

Maximum transmit power is below regulatory limits such that SAR testing is not necessary and exempt per applicable regulations.

► **Technical & accessories information**

Including operating frequency band(s) and transmitting power (conducted power or limit for licensed bands and EIRP for un-licensed bands);

► **Contact information (manufacturer& postal address, importer & address)**

Location to indicate: on the radio equipment or its packaging or manual.

The device operates with the following frequency bands and transmitting power:

Frequency bands	Maximum EIRP
Bluetooth 2402~2480MHz	7.18 dBm

Declaration of Operation in Member States and application for certification

Hereby,

Name of manufacturer: Shenzhen Jimi IoT Co., Ltd.
Address: 3-4/F, Block A, Building #7, Shenzhen International Innovation Valley,
Dashi 1st Road, Nanshan District, Shenzhen, Guangdong, China
City: Shenzhen
Country: China

declares that this equipment:

Product description: Bicycle Loss Prevention Handle Plug
Type designation(s): PB611/PB611S/BT06/TAG611
Trademark: jimiiot
Product identification PB611/PB611S/BT06/TAG611

Has been so constructed that it can be operated in at least one Member State without infringing applicable requirements of the use of radio spectrum. (RED article 10.2).

And The application is not lodged with any other Notified Body (RED annex III or IV). And no any restriction requirements for authorization of use in all member states (RED article10.10)

Date: October 15, 2025
City: Shenzhen
Name: xieyi
Title: Project Manager
Signature:  2025.10.15