



INSTRUCTION MANUAL

Works with **Apple Find My**

Status	Key	Function	Buzzer
Sleep	Press for 2 seconds	Wake up	A confirmation beep will sound
Power off	Press for 2 seconds	Power on	A confirmation beep will sound
Power on	Press for 4 seconds	Read SN	One beep will sound, and then two beeps.
	Press for 6 seconds	Power off	One beep will sound, then two beeps, and then three beeps.
Advanced settings	Press and hold the button to hear	Restore initial settings.	One confirmation beep, two consecutive confirmation beeps, and three consecutive confirmation beeps. Continue holding the button until you hear a long beep, then release it.

*Rotate the back cover counterclockwise, open the battery cover, take out the CR2032 button battery that comes with the package, install the CR2032 button battery, then slide the battery cover clockwise to fully close.

1. When the base station is a certain distance away from the console, you need to turn on the lost mode to mark the item as lost. Tap item at the bottom of the screen, then tap the name of the missing item. Under Lost Mode, tap Enable.
2. Follow the on-screen instructions and enter a phone number where you can be contacted, or if you want to enter an email address instead, tap Use email address. Then press Enable.

Note: Please make sure to allow notifications from the Find My app first.

※When the device and the product are out of the distance, the **【Find My】** app cannot connect to the product and the product cannot play sound normally.

1. Rotate the back cover counterclockwise, open the battery cover.
2. Remove the battery, replace it with the prepared new battery "CR2032 3v" and install the battery.
3. After installing the battery, you can hear the product make a "drop" sound, indicating that the battery has been successfully replaced. Then slide the battery cover clockwise to fully close it.

Battery: CR2032
Bluetooth version: BLE 5.3
Material: PC+ABS
Size: 31.9×31.9×8.5mm
Weigh: 8g±2g
Manufacturer: Shenzhen Mutual Technology Co., Ltd
Address: Room B, 6th Floor, Building 3, Tingwei Industrial Park,
Xin'an Street, Bao'an District, Shenzhen

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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, the user is encouraged to take 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.

The device has been designed and constructed to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.

使用说明书

按键功能			
状态	操作	功能	蜂鸣器
睡眠	长按2秒	唤醒, 启动广播	响起一声提示音
关机状态	长按2秒	开机	响起一声提示音
开机状态	长按5秒	启动读取序列号	“滴” 响一下 “滴滴” 响2下
	长按6秒	关机	“滴” 响一下 “滴滴” 响2下 “滴滴滴” 响3下 “滴” 响一下
高级功能设置状态	长按按钮	恢复出厂设置	“滴滴” 响2下 “滴滴滴” 响3下 “滴” 长响一声

型号: D818 TAG
 电池类型: CR2032
 蓝牙版本: BLE 5.3
 材料: PC+ABS
 尺寸: 31.9×31.9×8.5mm
 重量: 8g±2g
 兼容性: 仅兼容Apple设备,iOS 14.或以上版本的 iPhone 及 iPod Touch系列; iPadOS 14.5或以上版本的 iPad 系列; MacOS 12.5或以上版本的iMac及MacBook系列。

