



1. When using it for the first time, please install button batteries on the product.
2. The button function of this product.

| 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. |

1. Locate the button on the D818 TAG.
2. Press and hold the button for four seconds. One beep will sound, and then two beeps.

How to Disable

1. Locate the button on the D818 TAG.
2. Press and hold the button for six seconds. One beep will sound, then two beeps, and then three beeps.

※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.

※ Please make sure that you have an iPhone, iPad, or iPod touch with iOS 14.5 or iPad OS 14.5 or later and two-factor authentication enabled.

1. Turn on **[Bluetooth]** on your Apple device, and go to **[Settings]** -> **[Privacy & Security]** -> Turn on **[Location Services]** and swipe down and tap **[FindMy]** to allow access to the location and turn on **[Precise Location]** .
2. Goes back to main screen of the apple device, click the **[FindMy]** app, and select the **[Items]** tab.
3. Click **[+]**, and then click **[Add Other Items]** .
4. Find the item name "DB18 TAG", click **[Connect]** , fill in the "Name Item" custom product name, and click **[Continue]** , "Choose an emoji", click to continue to show "This item is linked to your Apple ID", please check that the email address and mobile phone number are correct, then tap **[Agree]** , and then tap **[Finish]** to add successfully.

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.

1. Open the Find My app, then click the Items tab. Select the locator location you want to locate in the Items list. If the locator is within the coverage area of your device or the Find My network where the locator was recently detected, you can see it on the map. Below its name, you'll see the location and time of the update.
2. If the base station is not within range of your device or any device on the Find My network, you can see its last known location and time. If you want to receive notifications when the tracker comes within range of your device or can be detected by the Find My network, please turn on [Notify when found] under [Notifications].

Open the **[Find My]** app, select the **[Item]** tab, click the product you need to use, the mobile phone interface will display the **[Play Sound]** button, click the **[Play Sound]** button, and then you will hear a piece of music, indicating that the product can be used normally.

※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. If any of the locators and other Find My network accessory products leave their owners and move with you for a period of time, you can send a notification to your Apple through the Find My app device, and be able to observe the walking path as you move and in time.

2. These features are designed to prevent people from trying to track you without your knowledge, so if you feel your safety is at risk, contact your local law enforcement officer.

※ This product has a function to prevent unauthorized tracking, and should not be used to track others, nor should it be used to track property that does not belong to you. In many countries and regions around the world, it is an offense to use these products to track someone without their consent.

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.

1. When you need to replace/unbind the product bound to your Apple device, in the **[Find My]** app, in the **Item** tab, find the product that needs to be unbound, slide to the bottom of the page, click **[Remove Item]**, click **[Remove]** and click **[Remove]** again to confirm that the product is no longer available in the **Item** tab.
2. Press and hold the button to hear, in sequence: 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. The device will now be restored to factory settings.
3. If you are unable to use the base station, make sure the product is ready to be set up, remove and replace the battery, place the base station close to the portable device you want to connect to, or reset the product before attempting to connect the base station.

※ If you physically reset the product before unbinding, it will take longer for the Apple device to remove the product.

MODEL: D818 TAG  
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

Use of the Works with Apple products means that a product has been designed to work specifically with the technology found in the device and cannot be certified by the product manufacturer to meet Apple's My network product specifications and requirements. Apple is not responsible for the operation of this device or use of this product or its compliance with safety and regulatory standards.

iOS, iPadOS, macOS, and watchOS are trademarks of Apple Inc., registered in the U.S. and other countries. iOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.

To find out more about Apple products, visit [apple.com](http://apple.com). For more information on iOS, iPadOS, or macOS is recommended. The Find My app on Apple Watch requires the latest version of watchOS.

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. This means that your device may cause harmful interference to other wireless devices installed 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. To help prevent this, the manufacturer of this equipment has been granted a FCC authorization guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, you can try to correct the problem by one or more 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.

The device has been evaluated to meet general RF exposure requirements for uncontrolled environments.

Use in portable exposure condition without restriction.



## D818 TAG

- 1.首次使用时，请安装纽扣电池。
- 2.产品按键功能：

| 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3秒 | 启动读取序列号  | “滴” 响一下<br>“滴滴” 响2下                          |
|          | 长按6秒 | 关机       | “滴” 响一下<br>“滴滴” 响2下<br>“滴滴滴” 响3下             |
|          |      |          | “滴” 响一下<br>“滴滴” 响2下<br>“滴滴滴” 响3下<br>“滴” 长响一声 |
| 高级功能设置状态 | 长按按钮 | 恢复出厂设置   |                                              |

※逆时针旋转后盖，打开电池盖，装上CR2032纽扣电池，然后顺时针滑动电池盖，直至完全关闭。

※请确认装有iOS14.5或iPad OS 14.5或以上版本，并已开启双重认证的iPhone、iPad或iPad touch.

1.在苹果设备上打开【蓝牙】、并且前往【设置】-【隐私】-开启【定位服务】向下滑动并点一下【查找】，允许取用位置就开启【精确位置】。

2.苹果设备处于桌面状态，点击【查找】应用程序，然后选择【物品】分页。

3. 点击【+】，再点击【添加其他物品】。

4. 找到物品名为“D818 TAG”后点击【**连接**】，填写“命名物品”自定义产品名称，点击【**继续**】选取“表情符号”，点击继续显示“此物品已连接到你的Apple ID”，请核对电子邮箱和移动电话号码是否正确，随即点击【**同意**】，点击【**完成**】添加成功。

1. 当定位器离开主机一定的距离时，要将物品标记为丢失，你需要开启丢失模式。点一下屏幕底部的 **【物品】**，然后点一下丢失物品名称。在 **【丢失模式】** 下方，点一下 **【启用】**。
2. 依照屏幕上的指示操作，输入可以与你联络的电话，若要改为输入电子邮件地址，请点击一下 **【使用电子邮件地址】**，然后按下 **【启用】**。

注：请先确定允许 **【查找】** App 的通知。

1. 打开 **【查找】** 应用程序，然后点击 **【物品】** 分页。在 **【物品】** 清单中选择你要定位的定位器。如果定位器位于你设备的覆盖范围或最近侦测到定位器的 **【查找】** 范围内，你便可在地图上看到。其名称下方会显示更新的位置时间。

2. 如果定位器不在你装置或【**查找**】网络的任何装置之覆盖范围内, 你可看到其最后已知位置和时间。如要在定位器进入你装置范围或可由【**查找**】网络侦测到时接收通知, 请开启【**通知**】下的【**找到时通知**】。

打开【**查找**】应用程序，选取【**物品**】分页，点击您要使用的产品，手机界面会显示【**播放声音**】的按钮，点击【**播放声音**】按钮，随即听见一段声音，表示产品可以正常使用。

※当设备与产品超出使用距离后，【**查找**】应用程序无法连接到产品并且产品无法正常播放声音。

1. 如果任何定位器或其他【查找】网络配件产品离开了其拥有者，并随你移动一段时间，你可以透过【查找】应用程序通知到您的Apple设备，并能够观察到随您移动的行走路径及时间。
2. 这些功能为特意制作，旨在防止他人在你不知情的情况下试图追踪您。如果您感到安全受到威胁，请联系当地执法人员。”

※本产品加入了防止他人擅自追踪的功能，不应用来追踪他人，亦不应用来追踪不属于您的财物。在全球很多国家和地区，未经他人同意使用这些产品追踪别人属犯罪。

1. 逆时针旋转后盖，打开电池盖。
2. 拆下电池，用准备好的新电池“CR2032 3v”更换，然后安装电池。
3. 安装电池后，您可以听到产品发出“滴”的声音，表示电池已更换成功。然后按顺时针方向滑动电池盖，使其完全关闭。

- 1.需要更换/解除设备设定产品时，在【查找】应用程序中【物品】分页，找到需要解绑的产品，滑动页面至最底部点击【移除物品】，点击【移除】，再次点击【移除】，确认【物品】页面中已经没有该产品。
- 2.按下并按住按钮以依次听取以下提示：一声“滴”、两声“滴滴”以及三声连续“滴滴滴”。持续按住按钮直至听到一声长“滴”，随后松开按钮。此时产品将恢复至出厂设置状态。
- 3.如果您无法正常使用定位器，请确保产品已经被设置，并靠近无线电话，将定位器放置在您想要连接的手提式设备附近，并运行产品重测，然后再次尝试连接定位器。

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。