

FindTag 说明书

1. 安装App(本机浏览器打开)

使用应用商店搜索FindTag应用进行下载，或者扫描下方二维码，选择使用浏览器打开，下载完成后打开，即可进入到注册登录页面，或者微信搜索小程序: FindTag。开机: 长按开关按键(有短暂的滴滴滴滴4声)，关机: 长按开关按键(有短暂的滴滴2声)。

2. App注册账号

输入用户名，密码注册APP账户，点击登录。

3. 扫描设备

点击App主界面的搜索图标，会扫描到手机附件所有的蓝牙设备,点击已扫描到的设备，即可连接到手机。

4. 开始使用(历史轨迹)

连接到设备后即可查看设备所在的地址，点击右下角的数据筛选，可选择最新位置，1小时，2小时，4小时，6小时，1天内的数据进行筛选，可查看对应时间内设备的定位数据。

5. 分享定位设备和删除

打开已连接设备列表，选择要分享的设备（限制2个），进入设备设置界面，点击分享设备按钮，输入被分享人的账号和分享人（即主帐号）的登录密码进行确认即可，对方的app上会出现你的设备数据，共享定位。

6. 删除已分享设备信息

点击已分享设备列表，点击删除掉已经分享的设备，即可在对方手机上删除你的设备的定位数据，对方无法查看你的设备的定位信息。

7.定位原理

附近蜂鸣：当防丢器在手机附近，物品列表小喇叭icon将点亮。此时可以点击喇叭按钮，使得Tag发出声音。

地图查找：当防丢器远离手机可以试试地图查找功能，如果有人发现你的防丢器，你可以获取他人手机汇报的位置，并解密出防丢器最近的位置是在哪里，（位置更新并非实时）。

声明：产品团队将持续提升产品体验，但我们无法承诺迅速可靠的网络查询服务，我们也保留未来更改软硬件功能的权利。

8. 参数

MCU（微控制器）	32位处理器，2.4G低功耗蓝牙
提醒方式	蜂鸣器、LED
电池容量	240mAh，CR2032
支持平台	Android4.4及IOS9.0以上版本

声明：本产品不可用于一切非法途径！

更换电池

（Tag 包含一个纽扣电池。

在使用过程中,当电量不足时,需要更换新的电池。目前仅支持相同类型(CR2032)和同样额定值的电池，注意正确的极性。）

(1) 通过后盖旋转将产品拆成两部分。

(2) 取出电池。

(3) 将CR2032 电池插入设备, 正极(+)面朝上。

(4) 旋转后盖。

Finding Instructions

1. Install the App (local browser to open)

Use the App Store to search for the FindTag app to download, or scan the QR code below and choose to open it using your browser, and then open it after the download is complete to get to the registration and login page. Turn on, long press the switch button (with a short tick tick 4 sound), turn off, long press the switch button (with a short tick 2 sound).

2. App Registration Account

Enter your username and password to register for an APP account , and click login.

3. Scanning devices

Tap the search icon in the main interface of the app, it will scan all the Bluetooth devices attached to the phone, tap the scanned device, you can connect to the phone.

4. Getting Started (Historical route)

After connecting to the device, you can view the address where the device is located, click on the lower right corner of the data filter, you can select the latest data, 1 hour, 2 hours, 4 hours, 6 hours, 1 day of data for filtering, you can view the corresponding time of the device's location data.

5. Share Locate Device and Remove

Open the list of connected devices, select the device you want to share (limit 2), enter the device settings interface, click the share device button, enter the account of the person being shared, and the login password of the person sharing (the main account) to confirm, and the other party's app will show the data of your device to share the positioning.

6. Deleting Shared Device Information

Click on the list of shared devices and click Delete Shared Devices to delete the location data of your device on the other party's phone, and the other party can't view the location information of your device.

7. Positioning principle

Nearby Beep: When the Loss Prevention is near the phone, the small speaker icon of the item list will light up. At this time, you can click the speaker button to make the Tag make a sound.

Map Find: When the anti-loss device is far away from your phone you can try the map find function, if someone else finds your anti-loss device, you can get the location reported by the other person's cell phone and decrypt where the most recent location of the anti-loss device is, (the location update is not real-time).

Declare: The product team will continue to improve the product experience, but we can't promise a fast and reliable network query service, we also reserve the right to change the hardware and software features in the future.

8. Parameters

MCU	32-bit processor, 2.4G low power Bluetooth
Reminders	Buzzer, LED
Battery Capacity	240mAh, CR2032
Supported	Android 4.4 or IOS 9.0 or above

DISCLAIMER: This product is not to be used in all illegal ways!

Replacing The Battery

(The tag contains a button battery. During use, when the battery is low, a new battery needs to be replaced. At present, only batteries of the same type (CR2032) and rating are supported, please pay attention to the correct polarity.)

(1) Disassemble the product into two parts by rotating the back coverpart.

(2) Remove the battery.

(3) Insert the CR2032 battery into the device, positiveThe pole (+) faces upwards.

(4) Rotate the back cover.

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.

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, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference 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 requirement. The device can be used in portable exposure condition without restriction.