温 馨 提 醒	
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客户签名	未签名默认以最后聊天记录中确认图稿进行投产

有劳认真核对内容与尺寸谢谢!

H51230-3

折成品：70*70mm

在这儿

iHere Tag

使用说明书

感谢您选用iHere Tag

iHere Tag是一款蓝牙4.0低功耗技术的位置守护产品。通过在手机"在这儿"APP中设置，将用户易丢失的物品（如：钥匙、手提包等物品）或其他需要位置守护的事物绑定在一起，实现防丢功能。

产品教学视频

扫描右方二维码，关注官方公众号，查看产品使用教学视频。

使用方式

❶ 开关机和更换电池

开机：
给出电池的绝缘片，上电成功后听到"滴"声表示开机成功。
关机：
拆除iHere Tag电池后，设备关机。
更换电池：
iHere Tag可更换电池。电池为常规3V CR2032电池，用户可以自行购买后进行更换。

1

❷ 添加设备

打开APP，进行注册并登录后，根据以下操作进行设备添加。

A. 点击"+"，点击"添加设备"。

2

B. 若iHere Tag本身具有二维码及设备号码，点击"扫码添加"，可以选择扫码或输入设备号码绑定。

3

C. 若iHere Tag本身无二维码，点击"添加蓝牙设备"，进入扫描添加页面后，选择想要连接的设备，点击"立即连接"即可。

在对应的那个项定清加速设备，可以更加方便的进行"家庭安全"全地图管理，可以在地图上看到物品位置，家人位置等。

4

在这儿

APP的下载方式

在苹果 App Store 或其他各大应用商店中搜索"在这儿"或者扫描下方二维码完成APP下载和安装。

公众号　　在这儿APP

注：具体页面操作以实际为准，为确保应用功能的正常使用，请用户开启并授权应用程序访问蓝牙和定位服务权限。
支持iOS及Android系统：iOS系统需11以上版本；Android系统需8.0以上版本，手机需支持蓝牙4.0标准。

5

❸ 功能及使用

在APP端选中iHere Tag，进入设备页面进行功能使用

A. 位置查看
点击进入设备页面查看iHere Tag目标位置。
B. 蜂鸣查找
点击"蜂鸣"，iHere Tag发出"滴滴"报警声。
C. 导航寻找
点击"导航"，可以选择跳转调用地图app进行导航到iHere Tag所处位置。
D. 更新头像名称
点击编辑图标，可进行iHere Tag名称和头像的修改。

6

❹ 电池警示

此装置使用锂电池。
若未遵照下列准则，则装置内的锂离子电池寿命可能会缩短或有损坏装置，发生火灾、化学品灼伤、电解液泄漏或受伤的风险。
- 请勿拆解、割开、损坏装置或电池。
- 请勿取出或尝试取出使用者、不可自行更换的电池。
- 请勿将电池暴露于火焰、爆炸或其他危险中。
- 请勿使用会导致损坏电池。

监管安全信息

警告：将电池放在儿童接触不到的地方，误食吞咽存在化学灼伤和窒息的食道穿孔危害，如果您怀疑您的孩子误食了纽扣电池，请立即进行就医电话以快速的获得专家建议。

iHere Tag

User Manual

Thank you for choosing iHereTag

iHereTag is a location tracking product utilizing Bluetooth 4.0 low-power tech nology. By setting up in the "iHere" app on your phone, you can link items that are easy for users to lose (such as keys, handbags, etc.) or other items that require location tracking, achieving an anti-lost function.

Product instructional video

Scan the QR code on the right to follow the official account and view product usage tutorial videos.

Instructions for use

❶ Power on/off and battery replacement

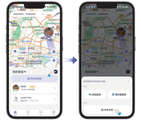
Power on:
Remove the insulating sheet from the battery, and a "beep" sound after successful power-on indicates that the device has been successfully turned on.
Shut down:
After removing the iHereTag battery, the device shuts down.
Replace the battery:
The iHereTag has a replaceable battery. The battery is a standard 3V CR2032 battery, which users can purchase and replace themselves.

1

❷ Add Device

Open the APP, register and log in, then follow the steps below to add a device.

A. Click "+", and then click "Add Device".



2

B. If iHereTag itself has a QR code and a device number, clicking "Scan to Add" allows you to choose between scanning the QR code or entering the device number for binding.

3

C. If the iHereTag does not have a QR code, click "Add Bluetooth Device" to enter the scanning and adding page. Select the device you want to connect, and click "Connect Now".

By binding and adding the device under the corresponding group, you can more conveniently manage the entire "home security" scenario. You can view the location of items and family members on the map.

4

在这儿

Download method of APP

Search for "iHere" in the Apple App Store or other major app stores, or scan the QR code below to complete the download and installation of the app.

official account　　iHere APP

Note: Specific page operations are subject to actual conditions; to ensure the normal use of application functions, users must enable and authorize the application to access Bluetooth and location service permissions. Supports iOS and Android systems; iOS system requires version 11 or above; Android system requires version 8.0 or above, and the phone must support Bluetooth 4.0 standard.

5

❸ Function and Usage

Select iHereTag on the APP side and enter the device page to use the function

A. Location Viewing
Click to enter the device page to view the location of the iHereTag.
B. Beep search
Click "Beep". The iHereTag emits a "beep beep" alarm sound.
C. Navigation
Click "Navigation" to choose to jump to the applicable map app for navigation to the location of iHereTag.
D. To update the avatar name
click the edit icon to modify the iHereTag name and avatar.

6

❹ Battery Warning

This device uses lithium batteries.
If the following guidelines are not followed, the lithium-ion battery inside the device may have a shortened lifespan or there may be risks of damaging the device, causing fires, chemical burns, electrolyte leakage, or personal injury.
- Please do not remove or attempt to remove the battery, which is not intended for user replacement.
- Do not expose the battery to flames, explosions, or other hazards.
- Please do not use sharp or pointed objects to remove the battery.c

Regulatory safety information

Warning: Keep the battery out of reach of children. Swallowing it may cause chemical burns and potential esophageal perforation hazards. If you suspect your child has swallowed a button battery, please call the emergency number immediately for expert advice.

⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery. If swallowed, it can cause internal burns in 2 hours.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** and death in 2 hours.
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN**.
- If battery compartment does not close securely, **DISCONTINUE** the battery use and keep it out of the reach of children.

FCC Caution

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.