

OTag是一款智能跟踪设备，它使用谷歌的“查找我的设备”服务，与安卓设备上的“谷歌查找我的装置”应用程序配对，在谷歌地图上快速安全地定位您的个人物品。所有位置信息都是私人的，甚至谷歌也无法访问它。

开始之前

OTag仅支持“谷歌查找我的设备”应用程序。请确保在使用前从“Play商店”下载并安装此应用程序。

该设备仅与运行Android 9或更高版本的Android设备兼容。OTag不支持华为设备。

一旦OTag与设备配对，它将被锁定，无法与其他设备配对。

按钮和声音说明

开机：按下按钮一次（会发出蜂鸣声）。

关闭电源：按住按钮3秒（将发出两声短促的蜂鸣声）。

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1. 打开“谷歌查找我的设备”应用程序，选择您的OTag，点击“设置”按钮，然后点击“从搜索我的设备中删除”并确认。
2. 取出后，快速按下OTag按钮5次，第5次长按，当听到长嘟嘟声时，设备将重置。

注意：重置前，请打开OTag并从“谷歌查找我的设备”应用程序中删除设备。

快速配对灌注

添加OTag

1. 确保手机的蓝牙和网络已打开。
2. 按一次按钮打开OTag（会发出蜂鸣声）。
3. 将OTag close带到您的Android设备上，等待弹出窗口显示OTag，（备注：如果没有弹出窗口，请重新启动手机并重试）。
4. 点击“连接”，阅读并接受提示以完成配对。
5. 在“谷歌查找我的设备”应用程序中，选择“OTag”以自定义设备名称和分类。

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1. 打开设置。
2. 去“谷歌”。
3. 点击“所有服务”
4. 在“已连接设备和共享”菜单中，选择“设备”。
5. 启用“扫描附近设备”。
6. OTag将出现在附近可用设备的列表中。
7. 单击它并按照屏幕上的说明完成连接。

查找附近

在“谷歌查找我的设备”应用程序中，选择您的OTag并点击“播放音”以定位您的设备。找到后，点击“停止声音”使设备静音。

寻找远方

在“谷歌查找我的设备”应用程序中，选择您的OTag，点击设备以查看其位置。

要导航到该位置，请点击“获取路线”打开地图导航

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在“谷歌查找我的设备”应用程序中，选择您的OTag，然后点击“标记为丢失”。

添加您的联系信息，如果“查找我的设备”网络找到它，您将收到通知。

**OTag位置共享**

在“谷歌查找我的设备”应用程序中，选择您的OTag，然后点击“共享设备”。

连接到另一部手机。

完成重置过程后，连接到另一部Android手机。

**电池更换：**

1. 用手指在产品背面的“打开”位置撬开电池，将其取出，并更换为新的CR2032电池，正面朝上（文字朝上）。
2. 通过对齐两侧的顶部孔，小心地关闭Item定位器。
3. 如果没有声音，请确认电池是否安装正确。

\*更换电池后，无需重新连接即可使用。

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该设备符合FCC规则的第15部分。操作受以下两个条件的限制:

(1)本设备不会造成有害干扰, 以及(2)本设备必须接受任何接收到  
的干扰, 包括可能导致不良操作的干扰。注:制造商对未经授权对本  
设备进行改装或更改而导致的任何无线电或电视干扰概不负责。  
未经负责合规的一方明确批准的此类修改或变更可能会使用户  
操作本设备的权限失效。该设备已被评估为满足一般射频暴露需  
求, 该设备可以在便携式暴露条件下使用, 没有限制。联邦通信  
委员会(FCC)辐射暴露声明功率非常低, 因此不需要计算射频暴露

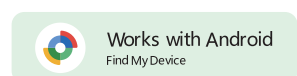
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根据FCC规则第15部分, 该设备已经过测试, 符合B类数字设备限制。这些限制旨在为住宅安装中的有害干扰提供合理的保护。该设备会产生并辐射射频能量, 如果不按照说明安装和使用, 可能会对无线电通信造成有害干扰。但是, 不能保证在特定安装中不会出现干扰。如果本设备确实对无线电或电视接收造成有害干扰, 您可以通过关闭和打开设备来确定, 则鼓励用户尝试通过以下一种或多种措施来消除干扰: 重新定向或重新放置接收天线。增加设备和接收器之间的距离。将设备连接到与接收器不同的电路插座上。

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- a) 声明“根据当地法规移除并立即回收或处理废旧电池，并远离儿童。请勿将电池丢弃在家庭垃圾中或焚烧。”
- b) 声明“即使是用过的电池也可能导致严重伤害或死亡”。
- c) 声明“致电当地毒物控制中心获取治疗信息”。
- d) 指示兼容电池类型的声明（例如，LR44、CR2032）。
- e) 指示标称电池电压的声明。
- f) 声明“不可充电电池不得充电”。
- g) 声明“请勿强行放电、充电、拆卸、加热超过（制造商规定的额定温度）或焚烧。否则可能会因通风、泄漏或爆炸而造成伤害，从而导致化学灼伤。
- a) 声明“确保电池根据极性（+ 和 - ）正确安装。
- b) 声明“请勿混用新旧电池、不同品牌或类型的电池，例如碱性电池、碳锌电池或可充电电池。”
- c) 声明“根据当地法规，从长时间不使用的设备中取出并立即回收或处理电池”。
- d) 声明“始终完全固定电池仓。如果电池仓未牢固关闭，请停止使用产品，取出电池，并使其远离儿童。

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OTag is a smart tracker device that uses Google's Find My Device service, paired with the "Google Find My Device" app on Android devices, to quickly and securely locate your personal items on Google Maps. All location information remains private, and even Google cannot access it.

**Before You Start**

OTag only supports the "Google Find My Device" app. Please make sure to download and install this app from the "Play Store" before use.

The device is compatible only with Android devices running Android 9 or higher. OTag does not support Huawei devices.

Once OTag is paired with a device, it will be locked and cannot be paired with another device.

**Button and Sound instructions**

**Power On:** Press the button once (a beep will sound).

**Power Off:** Press and hold the button for 3 seconds (two short beeps will sound).

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- 1: Open the "Google Find My Device" app, select your OTag, tap the Setting button, then tap "Remove from Find My Device" and confirm.
- 2: After removal, quickly press the OTag button 5 times, and press and hold it for the 5th time. When you hear a long beep sound, the device will reset.

Note: Please power on the OTag and remove the device from the "Google Find My Device" app before resetting.

**Fast Pair Instruction**

**Add OTag**

1. Make sure your phone's Bluetooth and network are turned on.
2. Press the button once to turn on OTag (a beep will sound).
3. Bring OTag close to your Android device and wait for the pop-up to show OTag. (Remark: If no pop-up appears, please restart your phone and try again).
4. Tap "Connect", read and accept the prompts to complete the pairing.
5. In the "Google Find My Device" app, select "OTag" to customize the device name and Category.

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1. Open Settings.
- 2.To "Google".
3. Click on "All Services"
- 4.In the "Connected Devices & Sharing" menu, select "Devices".
5. Enable "Scan for Nearby Devices".
6. OTag will appear in the list of available nearby devices.
7. Click on it and follow the on-screen instructions to complete the connection.

**Find Nearby**

In the "Google Find My Device" app, select your OTag and tap "Play Sound" to locate your device. Once found, tap Stop Sound to silence the device.

**Find Far Away**

In the "Google Find My Device" app, select your OTag, tap the device to view its location.

To navigate to the location, tap "Get Directions" to open map navigation

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In the "Google Find My Device" app, select your OTag and tap "Mark as Lost".  
Add your contact information and you will get a notified if the Find My Device network locates it.

**OTag Location Sharing**  
In the "Google Find My Device" app, select your OTag, then tap "Share Device"

**Connect to another phone**  
After completing the reset process, then connect to another Android phone.

**Battery replacement:**

- 1.' Pry open the battery at the "open" position on the back of the product with your fingers, remove it, and replace it with a new CR2032 battery, with the front facing up (text facing up)
2. Carefully close the Item Locator by aligning the top hole on both sides.
3. If there is no sound, please confirm whether the battery is installed correctly.

\*After replacing the battery, you can use it without reconnection.

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This device complies with Part 15 of FCC regulations. The operation is limited by the following two conditions:

- (1) This device will not cause harmful interference
- (2) This device must accept any interference received, including interference that may cause poor operation. Note: The manufacturer is not responsible for any radio or television interference caused by unauthorized modification or alteration of this equipment. Such modifications or changes without the explicit approval of the responsible compliance party may render the user's permission to operate this device invalid. The device has been evaluated to meet general RF exposure requirements and can be used under portable exposure conditions without restrictions. The Federal Communications Commission (FCC) radiation exposure declaration power is very low, so there is no need to calculate radio frequency exposure.

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According to Part 15 of FCC regulations, the device has been tested and meets the limitations of Class B digital devices. These restrictions aim to provide reasonable protection against harmful interference in residential installations. This device generates and radiates radio frequency energy, and if not installed and used according to instructions, it may cause harmful interference to wireless communication. However, it cannot be guaranteed that interference will not occur during a specific installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, users are encouraged to try one or more of the following measures to eliminate interference: redirecting or repositioning the receiving antenna. Increase the distance between the device and the receiver. Connect the device to a different circuit socket than the receiver.

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- a) The statement "Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate."
- b) The statement "Even used batteries may cause severe injury or death."
- c) The statement "Call a local poison control center for treatment information."
- d) A statement indicating the compatible battery type (e.g., LR44,CR2032).
- e) A statement indicating the nominal battery voltage.
- f) The statement "Non-rechargeable batteries are not to be recharged."
- g) The statement "Do not force discharge, recharge, disassemble, heat above (manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns."
- a) The statement "Ensure the batteries are installed correctly according to polarity and -)." )"
- b) The statement "Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries."
- c) The statement "Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations."
- d) The statement "Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children."

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