

说明书

感谢您选用蓝牙防丢器！

本防丢器是一款蓝牙4.0低功耗技术的产品。通过在手机专用APP软件设置，将用户易丢失的物品（如：钥匙、手提包等物品）捆绑在一起，实现物品防丢失；甚至您还可以把本防丢器挂在小朋友身上，保证小朋友在您的视线范围内；或者挂在您的宠物身上，就不用担心它们走失。

一、APP的下载方式

本防丢器适用的APP名称: Kindelf

1. iOS系统用户在APP Store搜索Kindelf安装即可。
2. Android系统用户在Google play市场搜索Kindelf安装即可；中国大陆用户可在应用宝或其它手机应用市场下载。

此版本说明书所截图均使用iPhone X, 把系统位置、麦克风、相机设定成允许访问；Android系统手机有所不同，以实际为准；手机蓝牙要打开。

二、使用方式

1. 开关机

开机：长按3秒后听到“滴滴”两声提示音，指示灯会一直闪烁。
关机：长按4秒后听到“滴”的一声长提示音，指示灯快速闪烁后熄灭。

2. 设置打开APP，直接进入“设备”，如图。



点击“⊕”，出现以下图示。

A. 点击“连接”，如图

B. 出现“正在连接”，如图

C. 连接后如图。

D. 点击“点击报警”，如图。防丢器一直发出“滴滴”报警声，再次点击报警停止；双击防丢器按键，手机发出设定的报警铃声，再次双击按键，手机停止报警铃声；如手机与防丢器超出距离，会双向报警。

点击“设置”后，如图。



A. 点击图标可更换头像图片，如图。

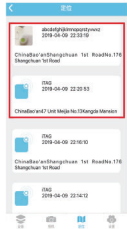
B. 更换设备名称，如图。

C. “蓝牙断开报警”默认是关闭，需手动打开，不将手机与防丢器断开时，手机是不会发出报警声音，建议打开，如图。

D. 点击“选择铃声”右侧，可以设置手机报警铃声，如图。

3. 相机

使用相机功能，单击防丢器，就会实现自拍功能；可切换前后摄像头。



4. 定位

定位功能只有在防丢器与手机断开连接时，保留断连时的定位位置，可寻找丢失记录。使用此功能需打开手机定位或GPS功能打开，手机保持与网络连接，不然在地图上不显示。

5. 设置

WIFI勿扰：默认是关闭，打开后，在已跟手机连网的WIFI区域内，手机在断开连接下，不会发出报警声音。
休眠时段：默认是打开，默认设置的时间段：23:00-07:00；也可关闭或重新设置时间段。

录音：使用此功能，需进入此界面，单击按键开始录音，再次单

击按键停止录音，自动保存wav文档。
版本号：软件的版本号。



A. 默认关闭，点击右侧就可打开，如图。

B. 默认打开，点击右侧就可关闭或重新设置时间段，如图。

C. 点击右侧，才能进入录音界面，如图。

D. 当前软件版本，如图。



进入录音界面，单击按键，开始录音，再次单击按键，停止录音，自动生成录音文档。



三、产品参数

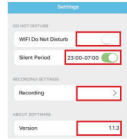
1. 支持iOS及Android系统: iOS系统需 11 以上版本; Android 系统需 8.0 以上版本, 手机需支持蓝牙 4.0 标准
2. 支持蓝牙低功耗 (BLE), 支持双向报警。
3. 频率范围: 2.402-2.480GHZ

工作功率: -94dBm

工作温度: -20 ~ 70℃

待机电流: 小于3uA。

Silent Period: Default in opened, set up period from 23:00PM to 07:00AM next day, non-interference can be set up closed or reset up the time period.
Recording: Get into below interface to use voice recorder, single click on button to start voice recording and click the button again to stop and recorded file will saved in wav format.



A. Default in closed, click on the right to open.

B. Default in opened, click on the right to close or reset the silent period.

C. Click on the right side to enter the recording interface.

D. Software Version.

Enter the recording interface, click the button to start recording, click the button again, stop recording, and automatically generate a recording document.

3. Product specification

- (1). Supported IOS and Android system: Recommended iOS version 11 and above; The Android system needs 8.0 or above, and the phone needs to support the Bluetooth 4.0 standard.
- (2). Support Bluetooth Low Energy (BLE), support two-way alarm.
Receiving sensitivity: -94 dBm Operating environment: -20 ~ 70 °C
Operating voltage: 2.7-3.2V Standby current: less than 3uA.

FCC Warning:

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
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

四、使用帮助

1. 为什么防丢器无法跟智能设备（手机、平板等）连接？

A. 确定是否智能设备打开蓝牙。
B. 确定电池是否还有电？如果是纽扣电池，把电池拔出，再装入，把防丢器开机与APP再连接一次。
C. 重启智能设备或重启APP。

2. 为什么防丢器会频繁报警？
因产品本身物料就存在差异性，可能个别防丢器会出现频繁报警，可以设置以下几个步骤，进一步改善用户体验。
A. 断开连接，不需手机报警，在“设备”中“设置”选项中“蓝牙断开报警”关闭（默认是关闭），此选项不影响防丢器寻找手机的功能。

B. 在“设置”中有“WIFI勿扰”选项打开（默认关闭），手机在此区域内与防丢器断开，手机不会发出报警声音。
C. 在“设置”中有“休眠时段”选项（默认打开），默认时间段：23:00-07:00，可根据用户的习惯随意更换时间段。

3. 防丢器一般距离是多远？
因防丢器属个人通讯消费类产品，属于Class 2标准，一般距离是在12-30米（无间隔空旷的环境下）。

4. 为什么在家报警频繁？
因蓝牙标准对障碍物的穿透性较差，如实际居住房间承重墙较多，会造成防丢器频繁报警，建议用户可参考使用帮助第2点，优化体验。如对此点要求敏感，建议考虑好，请谨慎购买此类产品。

5. 如何区分纽扣电池的正负极？（如配套不是纽扣电池，略过）
见示意图。



重点提示：本说明书中部分采用网络资料，如引用资料有争议或异议，请以专业资料为准；本说明只针对APP是如何使用，不承担由此引起其它误解所造成的损失或法律责任。



APP应用下载

4. Help

(1) Why can't the anti-lost device connect to smart devices (Mobile phones, tablets, etc)?

A. Confirm if the smart device is turning on Bluetooth.
B. Determine if the battery has power? If it is a button battery, pull out the battery, then load it, and connect the anti-lost device to the APP again.
C. Restart the smart device or restart the app.

(2) Why does the device alarm frequently?
Due to the differences in the materials of the products themselves, individual anti-lost devices may have frequent alarms. The following steps can be set further to improve the user experience.

A. Disconnect, no mobile phone alarm, "Alarm when Bluetooth Disconnected" in the "Setting" option in Device (default in closed), this option does not affect the function of the antilost device to find the phone.

B. In the "Settings", there is "WIFI Do Not Disturb" option to turn on (default in closed), the mobile phone is disconnected from the anti-lost device in this area, and the mobile phone will not sound an alarm.

C. There is a "Silent Period" option in "Settings" (Default in opened), the default time period is 23:00 - 07:00, and the time period can be changed according to the user's habits.

(3) The Working distance of the device?
The anti-lost device is a personal communication consumer product, it belongs to the Class 2 standard, and the general distance is 12 - 30 meters (without any barriers)

(4) Why is the device alarming frequently at home?
Due to the poor penetration of the Bluetooth standard to the spacers, if there are more load-bearing walls in the actual living room, the anti-lost device will be frequently alarmed. It is recommended that the user can refer to the help point 2 to optimize the experience. If you are sensitive to this requirement, it is recommended to consider it. Please be cautious to purchase such products.
(5) How to distinguish the positive and negative of the button battery?
(If the accessory is not a button battery, skip it)
See the diagram.



Key points Some of the information in this manual is based on network information. If there is any dispute or objection to the citation, please refer to the professional information. This description is only for how the APP is used, and does not bear the losses or legal liabilities caused by other misunderstandings.

Instructions

Thanks for choosing Bluetooth anti-loss device!

This device is a bluetooth 4.0 based product with low power consumption. It is able to find easily lost items like key, handbags, etc and avoid them to lose again by using a free APP on a mobile device, even you can put this device on a child to keep him or her in the safe range you set with Mobile APP or hang it to a pet, which you won't worry it going lost.

1.APP Download Method

App name to suit this device is Kindelf

- (1). For iOS user, they can search "Kindelf" from APP Store then download and install it.
- (2). For Android user, they can search "Kindelf" from Google play then download and install it. Users in mainland China can download it from MyAPP or other Mobile APP market.

All screenshots used in user manual are from iPhone X. Allowing system location, microphone and camera all accessible. Android users are subject to practice, phone bluetooth opened before using.

2. Use mode

(1) Switch on/off

Switch on: press button for 3 seconds then you will hear a "Di" sound for twice and indicator starts to flash all the time.

Switch off: press button for 4 seconds then you will hear that "Di" sound for once only and indicator flashing fast to go out.

(2) Device

Open APP into the "Device" interface as below.



Click "⊕", below graphic signs appeared.

A. Click "Unconnected", as graphic sign.

B. Appear "Connecting", as graphic sign.

C. After connected as graphic sign.

D. Click "Click alarm", as graphic sign. The device starts to make sound of "DiDi" all the time and will stop "DiDi" when clicking "Stop alarm" again. Double click of bluetooth device button, an alarm ring pre-set up will be happened and it will stop once click of that button again.

Click "Setting", as graphic sign.



A. Click graphic signs to change the device picture as picture.

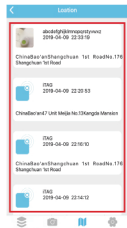
B. Change the device name as graphic signs.

C. "Alarm when Bluetooth Disconnected" default in closed, can be opened by manual, otherwise smart phone won't alarm when it disconnects with bluetooth anti-lost device, recommend to open as graphic signs.

D. Click on "Select Ringtone" the right side to enter the ringtone interface, select the ringtone type as graphic sign.

(3) Camera

With camera function, single click on the device to have fun of selfie, and switch between front and rear camera freely.



(4) Location

The device will work with positioning function when it gets disconnected with smartphone, which will keep the exact positioning location when disconnecting and is able to find the history of last seen position. Turning on GPS and keep smart phone connected with internet, otherwise map not updated.

(5) Settings

WIFI Do Not Disturb: Default in closed, but in a Wifi covering area when opened to get connected with a smart phone, the smart phone won't ring when disconnecting.