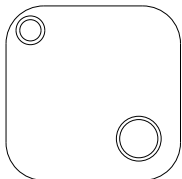


Smart Finder User Guide



APP Installation

Scan the QR code with your smartphone or tablet to download the GoFinder app. Alternatively you can search "GoFinder-HL" on App Store or Google Play to get to the respective downloads.

iOS



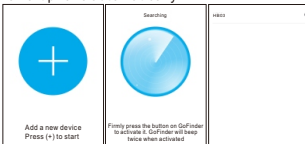
Android



Pairing

Before pairing, please turn on the Bluetooth of your smart phone.

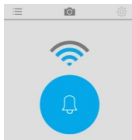
1. Open the GoFinder app, click "+" icon to add a new smart finder device.
2. Press and hold the button on smart finder for 3 seconds to activate it at the first time. Smart finder will beep twice when activated.
3. Select "HB03" from the list, it will connect to your smart phone automatically.



4. You can name your smart finder and add a picture for it by clicking , then click "✓" to save.

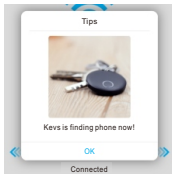
Ring Smart Finder

Click the bell icon in the app to ring smart finder which can be attached to your valuable items like keys, wallets, purses, luggage, cameras, bikes, tablets, backpacks, etc.



Ring Your Phone

Double-click the button on smart finder to ring your phone. This can help you find your phone in seconds, even if it's on silent mode.



Selfie

Press  to change to the camera mode of your phone, press the button on smart finder to take selfie.

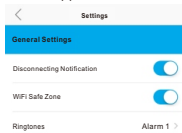


Lost Location

In order to use this feature, you have to activate the GPS on your smartphone. If you lose your smart finder or the object equipped with it, the last lost location will be saved automatically. You can see this location by pressing  within the app.

Setting

In configure important settings for your smart finder, press  within the app.



Disconnecting Notification

Toggle on the "Disconnecting Notification", both your phone and smart finder will alarm when it is out of the Bluetooth range. This is to remind you don't leave your things behind.

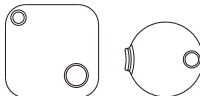
Toggle off to disable the anti-lost alarm function.

WiFi Safe Zone

WiFi Safe Zone will automatically disable separation alerts when you are connected to a specific WiFi Network, like your home or office WiFi. To enable this function, toggle on the "WiFi Safe Zone", add the WiFi network you would like to have as your safe zone to the list.

Battery Replacement

1. Open the outer shell with the opening tool provided.
2. Replace CR2016 battery. Please mind the polarity of battery.
3. Close the outer shell.



Specification:

Dimensions:	L37mm x W37mm x H6.2mm
Bluetooth Version:	Bluetooth 4.0 (Bluetooth Low Energy)
Range:	0~50meters (in open space)
Buzzer:	85-90dB
Indicator:	Red LED
Battery:	CR2016 button battery X1
Water-proof:	IP66

Compatible Smartphones

iOS (iOS 8.0 or higher)	iPhone: 4S/5/5C/5S/6/6Plus/6S/SE/7/7Plus iPad: 3th Gen/4th Gen/Air/Pro or later iPod Mini or later iPod Touch 5 or later
Android (Android 4.4 or higher)	Samsung Galaxy S4/S5/S6/S7 Galaxy Note 3/4/5/6 Galaxy C5/C7/C9 Galaxy A5/A7/A9 Nexus 4/5/5X/6/6P

Note:

If your smartphone is not on this list but also uses Android 4.4 and Bluetooth 4.0, there is a good chance the smart finder will work fine, but we are not able to offer the same level of support in troubleshooting scenarios.

About Bluetooth Low Energy

This smart finder uses Bluetooth Low Energy (BLE) technology to help you locate your items. While Bluetooth technology is a wireless technology, there are significant differences between Bluetooth, Wi-Fi, and GPS technology. The Bluetooth range of smart finder is up to 50m in open space. Bluetooth is most effective at the 10m range, depending on the environment.

FCC STATEMENT :

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.

Warning: 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.