

Instructions

Thank you for your selection of Anti-lost bluetooth button.

The Anti-lost bluetooth button is a product based on the latest bluetooth 4.0 low power consumption. It can connect with the users' easy to lost items (such as: key, handbags and other items) through a dedicated APP on the mobile end software Settings, to realize the goods loss prevention; Even you can also hang this button to your young children, ensure that children in your sight range; Or hang on your pets, will not have to worry about their lost.

APP download method

Application names of APP : FindEfi

1. IOS system users can find FindEfi in the APP Store then install it.

2. Android system users can find FindEfi in the Google play market (Except the users in Mainland China)

Install it ;

After install, you must open the "automatic operation" in the authority management.

Usage mold

1. Switch on/off

Switch on: Press and hold the button for 3 seconds until you heard the Beep twice.

Switch off: Press and hold the button for 5 seconds until the log "Beep" sound.

2. Anti-lost

Open the mobile bluetooth, after inside the APP, Inside the "Device", shows in the image,



Click the "connect" in the "Device", shows in the image:



Click the "Alarm" button, the key finder will "Beep" long ring, click again, alarm to stop. Click the key finder button twice, the key finder in the APP will also alarm. Click the " " and enter then as the shown; "Anti loss" and "Find Me", you can also adjust the alarm and the volume size; you can change the distance in "Anti loss", it is recommended don't modify the default distance.

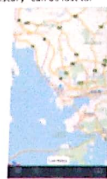


3. Camera

Use the camera function, click on the button, will take functions. Can also be set to shoot function.

4. Location

Find the record in the "Lost History" can be lost to.



5. Setting



Do Not Disturb: after setting don't disturb cell phone will no longer hear the alarm sound.

Map Switch: The App defaults Google maps and Baidu maps. Record: in choosing a recording mode, will generate the recording file.

Version: for the current versions of the APP.

Product specification:

1. Support for IOS and Android systems: IOS7.0 or above; Android 4.4 or above. Models need to support Bluetooth 4.0 standard

2. Support Bluetooth Low Energy (BLE), support two-way alarm.

3. Frequency range: 2.402-2.480GHz

Receiving sensitivity: -94dBm

Operating voltage: 2.7-3.2V

Operating environment: -20-70°C

Instructions Version: V1.0

