User Manual Bluetooth Anti Lost Alarm Model name:F1 FCC ID:XLSF1

Never lose your precious goods again Remote control unit used to take photo

This product adopts the newest TI chip, with CE and FCC certifications, it is a high quality Bluetooth Anti-theft/lost alarm designed especially for users who favor wire-free lifestyle.

I. Application Range

Track people, pets, luggage, car keys, your wallet, anything you can think of. Its tiny size and delicate, easy to carry means it will fit on almost anything(any device, person or animal) you want to keep a track of and find them with your Smart Phone!

Unique to wireless shutter function, no matter when and where you can easily take pictures of yourself.

Suitable for Apple devices with Bluetooth 4.0 - This includes iPhone 4S, iPhone 5, new iPad, new iPod touch, mini iPad.

II. Overview

It uses Bluetooth wireless technology to create a two-way separation alarm between your smartpphone and your valuables.

Set the Findme device and the mobile phone via Bluetooth wireless communication keep state, once the mobile phone from the monitoring range, Findme will give an alarm to warn. The Findme Locator is also a 2 way finder, and can help you find your cell phone by simply tapping the button on the Findme Locator to ring your Smartphone, make it easy to locate. In the opposite situation, if you are looking for your Findme Locator protected item, use the phone's application to make the Findme Locator ring. Never lose your valuables again!

III. How to use



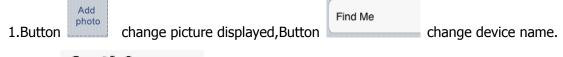


- 1. Download app "EasyFind" through the App Store
- 2. Running App EasyFind.
- 3. Press the MFB button in the Findme Locator, the blue light flash, then use your Bluetooth device connect this product "Findme".If password is required, please enter "0000"
- 4.Press the "Alert" button in the App, the Findme Locator will warning, press the "Stop Alert", Warning stopped.
- 5.Press two times the MFB button in the Findme Locator, iPhone or iPad will warning, press "Findme" button in the App "EasyFind", warning stoped.

- 6. Press button to search for Bluetooth device.
- 7.Button is used for turn on or off warning system.
- 8.Press App Passcode button to set up App "EasyFind"passcode.

IV. Other Settings.





- 2.Button setup the warning distance.
- 3.Button setup LED indicator of the Findme device and change warning ring of iPhone or iPad.
- 4.Button used to control iPhone or iPad to take picture by the Findme Locator, press the MFB button one time for one picture.

Disconnect

5.Button to disconnect the device and Findme Locator.

V. Specifications.

- 1.Connectivity: Bluetooth 4.0 (Bluetooth Low Energy for longer life)
- 2.Communication distance: 2-30 meters (Approximately 6.5-100 feet with line of sight) distance adjustable
- 3.Standby time:6 months 1 year
- 4.Power: built-in lithium battery , support the standard USB charging (Before using, please charge; when charging is finished, red indicator will off)
- 5. Charging time: about 1.5 hours
- 6. Alarm with sound and LED indicator(so you can find your stuff in the dark)
- 7.Two way Anti Lost Alarm
- 8. Push button for function (Ex: find my phone, power on, take a photo)
- 9. Free App on the IOS market(Download app "EasyFind" through the App Store)
- 10.Size: 58*24* 8.5mm
- 11. Weight: approx. 9.5 grams

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.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.