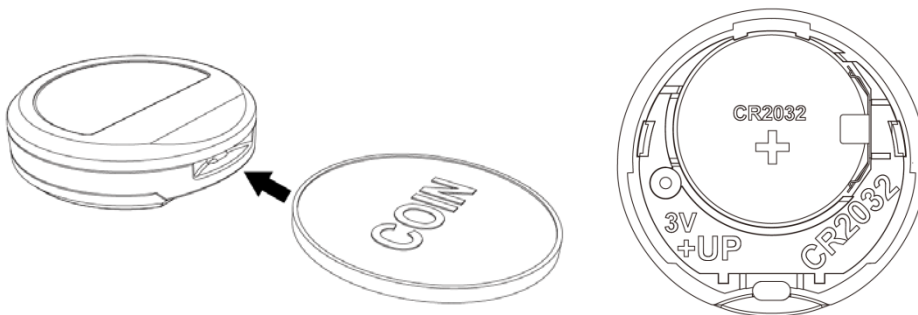# iTOMO / iFOUND Key

USER GUIDE

1.)Quick Start Guide

Assemble battery with iFOUND case

➔Use a coin to open IFOUND case easily

➔Load CR2032 battery into iFOUND top case , then assemble bottom case (black) by hands without any tool. (please hear "click" to ensure the assembling is completed)
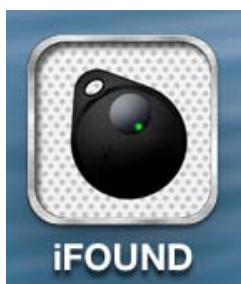

Installing the iFOUND APP

➔Download the iFOUND APP for your iOS device

*compatible with iPhone 4S/5, iPad 3rd /4th gen, iPad mini, iPod Touch 5th gen.

➔On your iOS device, go to the App Store and serch for "iFOUND" as below icon. Download and install the free APP onto your iOS devicse. or you may scan below QR code pattern to down.
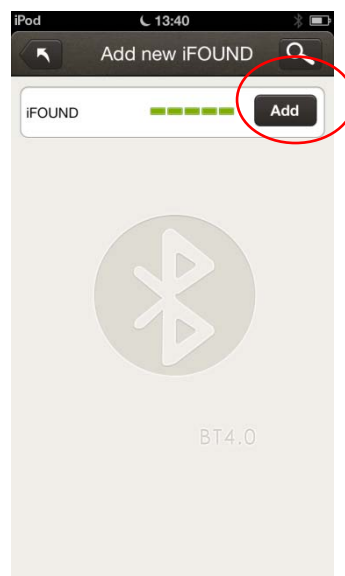

Pairing the iFOUND to your iOS device

➔Open the iFOUND App on your iOS device. If the Bluetooth setting on your iOS device is not turn on, a pop-up window will ask to turn on the Bluetooth. Tap the settings button and turn on the Bluetooth. Once the Bluetooth is on, go back the iFOUND App.

➜Turn on the iFOUND by pressing and holding the trigger button for 3 seconds until you hear the music and the LED light is flashing. This puts your iFOUND into pairing mode.

➜Put iFOUND near to your iOS device to start pairing

➜Tap "searching device", you will find paired "iFOUND" in the list

➜Tap "Add" button to confirm the iFOUND connected with your iOS device you will find the signal bar with green

The default setting of iFOUND products are:
- iFOUND tracking setting: ON
- iFOUND alert setting of sound and vibration: ON
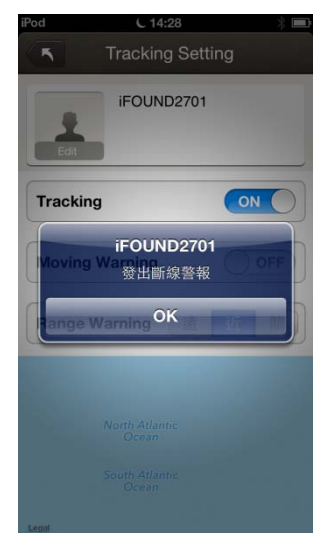- iFOUND range alert: FAR (distance approximately 100 feet (30M))
- iFOUND move alert: OFF

NOTE: Actual performance in distance depends on user's environment

2) iFOUND alert indication

iFOUND calls your iOS device.	Moving alert	Out of Range Alert Bluetooth disconnected Alert

3) Start to using iFOUND

Attached iFOUND to your target subjects, such as Key ring, backpack, Pets,....
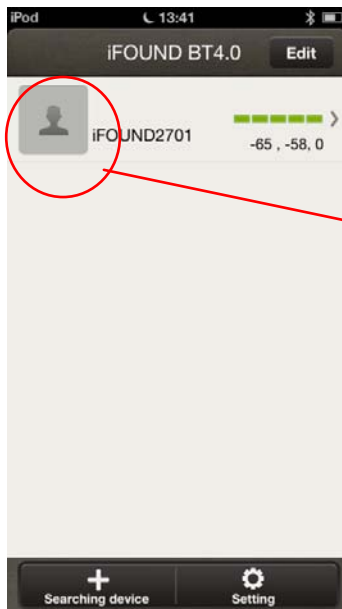
Find your iPhone/iPad/iPod Touch:
➔Press the trigger button of iFOUND, your iPhone/iPad/iPod Touch will get a pup-on window with alert source continuously, you can stop alert by pressing trigger button of iFOUND
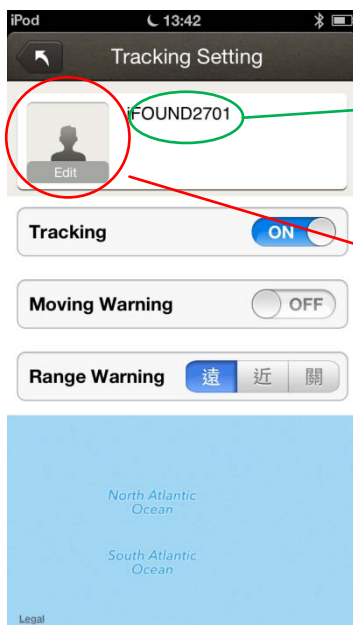
Find the iFOUND device

➔ open iFOUND APP, tap picture button, the iFOUND gives out "beep" sounds and lighting continuously, you can stop alert either by tapping picture button or pressing the trigger button of iFOUND

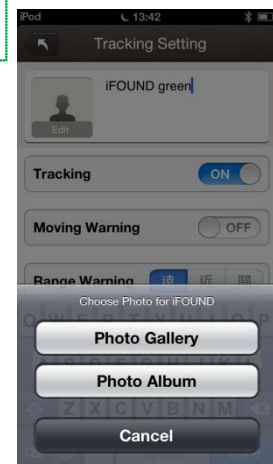*Tap picture button*

How to rename and change picture for your iFOUND

➔ Tap picture button to enter below page:

Tap here to rename iFOUND device as your want

Tap picture button to change picture you want from "Photo Gallery" or "Photo Album"

Federal Communication Commission Interference Statement

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 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.

FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

FCC Radiation Exposure Statement

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC conformity 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.

Industry Canada conformity Statement

This device complies with Industry Canada licence-exempt RSS-210 standard. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le manuel d'utilisation des appareils radio exempts de licence doit contenir l'énoncé qui suit, ou l'équivalent, à un endroit bien en vue et/ou sur les appareils :

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.