Classic Key Chain Findmy Product Description

1.Quick Explanation

1. Power on: Install the button battery. The device will emit a prompt sound, indicating that it has been powered on.

2. Open the built-in app "Find My" on your iPhone.

3. Selection: Items;

4. Select: Add items;

5. Select: Other supported items;

During the process of "Searching for items", a device with the label "Key chain classic" will appear.

7. Click on the device found in the APP and name it.

8. After naming, you can connect and use the device functions: A. Call the device, click to play the sound, and the device will play music. B. Find network assistance to search: When the device is out of Bluetooth range and cannot be connected in the APP, you can choose to enable the lost mode. Enter the contact's mobile phone number, etc. If there is an iPhone near the lost device, the owner's Find My app can receive notifications and the latest location.

9. Remove Device: In the APP, you can remove a device and choose to remove the item.

After removing the device, it will not shut down and remain in pairing mode. If it is not paired again within 10 minutes, the device will exit the pairing mode. If you need to pair the device at this time, you need to reinstall the battery. The device will make a sound and the light will flash once. At this point, the device enters the pairing mode and can be paired with the APP again.

2. Equipment operation instructions

1. Installing the battery: When you install the battery for the first time, the device will enter the startup mode. The device will emit one "beep" sound and the LED light will flash once.

2. Power on: Install the battery in the device. The device is now powered on. After power-on, the device is in pairing mode for 10 minutes before timing out.

3. Equipment status confirmation: Place the product's circuit board with the three-axis accelerometer facing up for 5 seconds, then place it upside down for 5 seconds. When the device is not paired with the Find APP, it will emit a prompt sound. When the device is paired with the Find APP and the Bluetooth connection is established, it will emit a "beep" sound once and the LED light will flash three times. When the device is paired with the Find APP but the Bluetooth connection is disconnected, it will emit a longer prompt sound and the LED light will flash three times.

4. If the pairing mode times out, the device will re-enter the pairing mode: After "Remove Item" in the Find My app, the device will emit a prompt tone and the indicator light will flash six times. The device will not shut down and remain in the pairing mode. If no re-pairing occurs within 10 minutes after powering on or "Remove Device", the device will exit the pairing mode (at this time, the device cannot be paired with the Find My app). If you need to pair the device again, power it on again. The device will emit a prompt tone and the indicator light will flash once, at which point the device enters the pairing mode and can be paired with the Find My app again.

5. How to Query the Serial Number: Place the product with the three-axis acceleration sensor facing up for 5 seconds, then turn the product upside down and keep it for another 5 seconds. Repeat the above steps twice to enable the reading of the SN number. The device's indicator light will flash six times and the device will emit six "beep" sounds. The device will then enter the serial number reading state.

6. Factory reset: Install the battery continuously for 5 times to complete the factory reset. The device will emit a prompt sound and the indicator light will flash 3 times.

7. When the device transitions from the on state to the off state, disable the "Find My" network; remove the battery.

Sure, please provide the text you would like translated.

Note:

The value of TCP005 MaxConnection is 2.

For TCB002, step 7, if the Firmware Update characteristic is written to while the accessory is connected to a non-owner, will the accessory respond with an invalid state error or not respond at all?

"The accessory will respond with an ATT error (BT_ATT_ERR_WRITE_NOT_PERMITTED) if the non-owner writes to the Firmware Update characteristic. Essentially, it means that only the owner can perform the DFU."

FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.