welock.

自行车FINDMY把立盖（Welock-Tag）

产品操作说明文件

快速使用指南（简体中文）

产品本体及附件

安装前请准备

产品本体+固定螺丝+4号内六角扳手

产品安装方法及安装位置

本产品可以在自行车把立盖原安装位置直接替换安装。

*注：原前叉竖管内部与把立盖固定的太阳花配件位置需做适当调整（请尽量前往自行车销售门店专业人士操作）。

功能按键、指示灯及充电

产品开关机

1、产品开机
（设备从关机休眠模式进入开机模式）：设备处于关机休眠模式，长按按键5秒，设备发出提示音，指示灯闪烁3次，设备已开机。开机后设备处于配对模式，10分钟后退出配退模式。

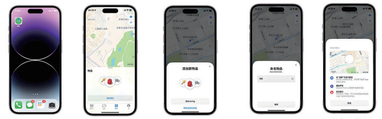
*产品出厂时默认是关机状态，如不能确认设备当前状态可执行一次关机操作再次开机。

2、产品关机
设备从开机状态进入关机休眠模式：设备处于开机状态，2秒内连续按击按键5次，设备发出提示音、LED 闪烁3次，设备进入关机休眠模式。

设备状态确认

双击设备按钮，以确认当前设备状态：
A. 当设备未与查找APP配对时，设备发出提示音；
B. 当设备与查找APP已配对并连接时，设备发出1次“嘀”的提示音，LED灯闪烁1次；
C. 当设备与查找APP已配对但未连接时，设备发出较长提示音，LED灯闪烁3次；
上述情况，表示设备处于开机状态。如果设备没有声音，则设备处于关机睡眠模式。按住按键5秒钟以开启。

产品与苹果设备绑定配对操作



1.打开“查找”APP Open Find My APP | 2.点击添加物品 Click Add Item | 3.点击“其他支持的物品” Click Other Supported Item | 4.给设备命名 Name The Device | 5.点击完成设置 Click Finish

如设备开机后未在10分钟内完成配对，配对模式超时退出（此时设备无法与查找APP配对）。

如果需要配对设备，需要点击设备按键一次，设备会发出提示音，并且指示灯会闪烁1次，此时设备进入配对模式，可以再次与查找APP配对。

产品配对解除

使用苹果手机、苹果电脑、苹果iPad设备在移除绑定的产品后，产品会发出提示音、指示灯会闪烁6次，产品不会关机，仍处于配对模式，仍然可以使用苹果设备再次对产品进行绑定。

但如移除设备后，10分钟内没有重新配对，设备将退出配对模式（此时产品无法与查找APP配对）。如果需要配对设备，需要点击设备按键一次，设备会发出提示音，并且指示灯会闪烁1次，此时设备进入配对模式，可以再次与查找APP配对。

恢复出厂设置

设备开机后，双击设备按键，设备发出提示音、指示灯闪烁3次。听到设备提示音，立即长按设备按键，2秒后会有“嘀、嘀、嘀”声音、LED闪烁，不要松开按键，继续按住按键约8秒，直到设备再次发出提示音，指示灯闪烁3次，松开按钮，至此，恢复出厂设置完成。

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Bicycle Find My Stem Cap Anit-loss Device
（Welock-Tag）

Product Operation Manual

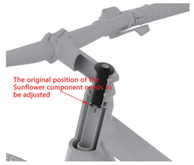
Quick Start Guide

Product and Accessories

Before Installation

Product + Fixing Screw + No. 4 Hexagon Wrench

Product Installation Method and Location



This product can be directly replaced and installed at the original installation position of the bicycle stem cap.

*Note: The original position of the Sunflower component that fixes the internal part of the front fork steerer tube and the stem cap needs to be adjusted appropriately (please try to have it operated by professionals at bicycle sales stores).

Button，Indicator and Charging

Power On and Off

1、Power On
The device transitions from shutdown mode to power-on mode: When the device is in shutdown mode, press and hold the button for 5 seconds. The device emits a prompt sound, the indicator light flashes 3 times, means that the device has been powered on. After powered on, the device enters pairing mode directly and it will exit the pairing mode after 10 minutes.

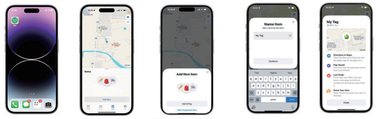
2、Power off
The device enters power off mode from the power-on state: When the device is in the power-on state, press the button 5 times consecutively within 2 seconds, the device emits a prompt sound and the LED flashes 3 times, after which the device enters power off mode.

*Note: The product is set to be off state upon leaving the factory. If the current status of the device cannot be confirmed, a power off operation can be performed and then the device can be powered on again.

Check the Current State

By double-click the device button, check the current state of the it:
A. If the device is not paired with the Find APP, the device will emit a prompt “Beep,Beep,Beep” sound ;
B. If the device is paired and connected with the Find APP, the device will emit a single “beep” sound, and the indicator light will flash once;
C. If the device is paired with the Find APP but not connected, the device will emit a prompt “Beep,Beep,Beep” sound, and the indicator light will flash three times.
These situations indicate that the device is in the power-on state; If the device does not make any sound, it means the device is in the power off mode. Follow the power on step to turn on it.

Pairing with Apple Devices



1.Open Find MYy APP | 2.Click Add Item | 3.Click Other Supported Item | 4.Name The Device | 5.Click Finish

If the device does not complete pairing within 10 minutes after being turned on, it will exit from the pairing mode. (At this time, the device is unable to pair with the Find App)

If pairing is required, click the device button once. The device will emit a prompt sound and the indicator light will flash once, indicating that the device has entered pairing mode and can be paired with the Find My APP.

Unpairing with Apple Device

After click the remove product in the Find My APP of iPhone, Mac, and iPad devices, the product will emit a notification sound and the indicator light will flash six times. The product will not shut down and will remain in pairing mode for 10 mins.

However, if the device is removed and not paired again within 10 minutes, the device will exit pairing mode (at which point the product cannot be paired with the Find My App). If pairing the device is necessary, you need to press the device button once;,the device will emit a prompt sound, and the indicator light will flash once. At this point, the device enters pairing mode and can be paired again with the Find My App.

Restore factory settings

After the device is turned on, double-click the device button, and the device will emit a prompt sound and the indicator light will flash three times. Upon hearing the device prompt sound, immediately press and hold the device button for 2 seconds, there will be a “beep, beep, beep” sound and the LED will flash, do not release the button, keep holding the button for 8 seconds, until the device emits the prompt sound again, the indicator light flashes three times, release the button, then the factory reset is complete.

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.