感谢您选购ihave X系列蓝牙白拍器 使用前请详细阅读本说明, 以便了 解产品的正确操作。

1. 支架 2. 指示灯 3. 按键 4. 主体

1. 用镙丝刀拆下底部的两颗镙丝 2. 卸下旧电池, 更换成新电池

规格参数 产品型号: iz0107 供 电: 内置纽扣电池CR2032 (可更换) 支持系统: 支持Android: 4.2及以上, 支持iOS6.1.5及以上系统 蓝 牙: Bluetooth V3.0+HS

指示灯:蓝色LED灯 材 质: 塑胶主体, 金属支架 尺 寸: 直径*高 44.0mm*8.2mm

长按4秒按键后开机、并自动进入配对模式、蓝色指示灯

配对

操作

请将手机置于有效范围之内,开启手机蓝牙后并打开自动 搜索, 发现到蓝牙名称 "ihave" 选中后会自动连接到手机。 如果先前与当前的手机有过配对,长按2秒后会开机并自动 重连到该手机。

进入手机拍照模式。 短按别可拍下画面。 同时蓝牙指示灯 会闪烁一下。

连接蓝牙成功、5分钟不操作、自拍器会自动讲入休眠状态、 延长电池的使用寿命。 配对模式下, 2分钟不连接, 自拍器自动进入休眠重连模式, 2分钟不连接, 自拍器自动进入休眠

自拍器在休眠状态、短按"按键"唤醒休眠、蓝灯快闪6次 自拍器进入自动重连上一次手机,重连成功指示灯亮1秒后 熄灭

在开机状态、长按"按键"3秒、指示灯快闪3下自拍器 关机

FCC声明

此设备符合FCC规则第15部分中的规定。操作应遵循以下 两个条件:

1.此设备不会产生有害干扰

2.此设备必须能经受接收到的任何干扰,包括可能引起 意外操作的干扰。

电池如正常使用可达六个月左右,但会因为您使用的频率 与次数或会有所改变。如长期不使用或使用时间超过六个 月、按下"按键"4秒以上、指示灯不亮、请更换电池后

1.部分手持设备连接成功后, 若无法使用拍照功能, 自拍

器的按键指向其它功能如音量增减等等,需在手机自带拍

照界面下, 进入设置菜单, 将拍照快捷键设置为

2.手持设备使用其它输入法,连接后会提示键盘设置,

警告

"音量+"键。

直接点击确认即可。

未经此设备公司明确批准的情况下,不得对此设备进行任 何变更或修改,否则可能导致用户丧失操作此设备的权利。

根据FCC规则第15部分中的规定,此设备经测试确定符合B 类数码设备的限制。这些限制旨在提供合理的保护,以防 止在住宅环境下安装和使用设备时产生的有害干扰。此设 备会产生、使用及发射射频能量。如果未能按照说明安装 和使用此设备,可能会对无线电通信造成有害干扰。但是, 并不保证在特定安装环境下不会造成干扰。如果对无线电 或电视的接收效果造成有害干扰, 可以通过关闭或打开此 设备来确定、建议用户尝试以下一种或多种措施来排除干

- 1. 调整接收天线的方向或安放位置
- 2. 扩大设备与接收器之前的距离
- 3. 将设备和接收器分别连接至不同电路上的电源插座
- 4. 咨询经销商或资深的收音机或电视及时人员以获得帮助

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Thank you for purchasing ihave X Kits Bluetooth Selfie Shutter Please read these instructions carefully before use, in order to learn about the proper operation of the product.

3. Button

4. Main body

1. Use screwdriver to remove the two screws in the

2. Discharge the old battery and install new battery.

Product Type: iz0107 Power supply: build-in button cell (replaceable) Support system: Android 4.2 or above,

support iOS6.1.5 or above .

Bluetooth: Bluetooth V3.0+HS Indicator: blue LED light Material: plastic main body, metal kickstand Dimension: 44.0mm*8.2mm (diameter*high)

Press 4 seconds to turn on and it will automatically get

into pairing mode with the blue LED indicator flashing quickly.

Place the mobile phone within the effective range, turn on mobile phone Bluetooth and open automatic search. choose "ihave" to connect.

If there is paired mobile phone, press 2 seconds to turn on and it will automatically reconnect to the mobile phone.

Get into mobile phone photograph mode and press to take pictures with the blue LED indicator flashing.

After connected to Bluetooth, the Bluetooth selfie shutter will automatically get into sleep mode with no operation for 5 minutes to lengthen the service time of battery. In pairing mode, the Bluetooth selfie shutter will automatically get into sleep mode with no connection

In reconnection mode, the Bluetooth selfie shutter will automatically get into sleep mode with no connection for 2 minutes.

In sleep mode, press "button" to wake up blue light flash six secods and it will automatically reconnect to the last paired mobile phone, and the LED indicator will be off after connected.

Press "button" 3 seconds to power off, the LED indicator will quickly flash 3 times

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.

1.clf some mobile devices cannot use the camera when connected, the button of selfie shutter may be for other functions, such as volume up/down. It is needed to enter settings under the camera interface and set camera shortcut key to "volume +" key.

2. When connected, it will prompt keyboard settings and just click to ignore.

The service time of battery normally is about six months, but it may change in accord with the use frequency. With long-term unused or use time more than six months, press "button" over 4 seconds, if the LED indicator fails to light, please replace battery before use.

Any changes or modifications not expressly approved by the grantee of this device could void the user' s authority to operate the equipment.



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 which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- 1. Reorient or relocate the receiving antenna
- 2. Increase the separation between the equipment and receiver
- 3. Connect the equipment into an outlet on a circuit
- different from that to which the receiver is connected. 4. Consult the dealer or an experienced radio/TV technician for help

