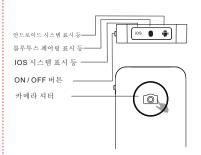
(**®**)

블루투스 카메라 리모트 컨트롤러

사용자 설명서

제품 구성도



제품 사양

배터리 유형 : CR2032단추형권지 생산 능력 : 220mAh 대기 권류: 50µA 무게 : 11호 1058부분 안드로이드 시스템 지지합니다 블루투스 버전 : V3.0 골푸구드 비전: V3.0 m 확동 범위: ≤30 m 작동 주파수: 2.4 G 작동전류: 1 mA 외형 치수: 60*26.4*7mm 작동 온도:-10℃~40℃

조작 순서

1.ON / OFF

토글 스윗치를 올리면 부팅되고, 내리면 꺼집니다.

2 블루투스 페어릿

블루투스 표시등2초 길게번쩍이후에꺼지고 1초으로 손환 번쩍하고 바로 블루투스설비 수색합니다 핸드푼 블루투 스 열어고 Xsories X-smart remote 수색하고클릭하면 바로일치성공합니다

3.시스템 전환

핸드폰/패드 시스템따라서 대응한조작시스템선택합니다 (이기기 애플시스템 묵인합니다) 2-3초 길게셔터버튼을 누르면 시스템바꾸술있습니다시스템 표시등3초으로손환 방평차나다

4.사진 찍기

셔터를 짧게 누릅니다.

5분이후에사용하지않으거나블루투스꺼지면 이기기은 수 면상배 들어갑니다 계속사용하려면 셔터버튼을 누르이나 다시 핸드폰커다 사용하지않을때 끄는것이좋습니다 배터 리 없을면핸드폰 자동 꺼집니다

이 기기는 ISO 과 안드로이드3.0이상을 지 원합니다. 안드로이드는 오픈소스시스템이므로 소수의 휴대전화/타블렛 모델에는 본 원격조정카 메라가 지원되지 않을 수도 있습니다.

FCC 경고

이 장치는 FCC 규정 제 15 조를 준수합니다. 작업이 적용 됩니다

주 :제조업체가이 장비 에 대한 무단 수정이나 변경 올하여 발생하는 라디오 또는 TV 간섭 에 대한 책임을지지 않습 니다. 이러한 변경이나 수정 은 장비 에 대한 사용자 의 권 한이 무효화 될 수 있습니다.

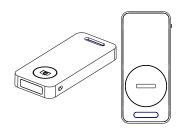
SAR 테스트가 필요 없도록 낮은출력 전력

폭발 의 주의 위험 잘못된 종류의 배터리 로 교체하면 은 지침에 따라 페기하십시오.

이에 , Xsories 회사는 이 장치가 Directive 1999/5/EC 의 필수 요구 사항 및 기타 관련 규정에 적합 함을 선언합 니다

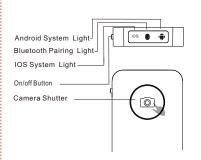


Bluetooth Camera Remote



User Manual

Product Structure Diagram



Parameter

Bluetooth Version:V3.0 Types of Batteries: CR2032 Lithium Batter Capacity: 220mAh Standby Current:50µA Active Range : ≤30 m Working Frequency: 2.4 G Working Current: 1 MA We Size: 60*26.4*7 mm Sup Operating Temperature -10°C~40°C Weight:11g Support IOS&so

1.On/off

Operation

Toggle switch button up to boot, down to turn it off

2.Bluetooth Pairing

Bluetooth lights long flash 2 seconds and lights out, then with

1 second cycle flashing into searching. Open bluetooth of mobile phone and search, click XSories X-Smart Remote then pair and connect.

3. System Switching

According to the system of mobile phone/tablet to select the appropriate operating system, 2-3 seconds long press the

shutter button to change system, Android/IOS lights light up to

3 second cycle.

4. Take Photos

Short press the shutter button.

If there is no using after 5 minutes or turn off bluetooth of mobile phone, the machine will be in dormancy; Press shutter button or restart if still need to use; Suggest to turn it off if not use; Turn off automatically when no power

Note: This device support IOS & Android 3.0 above. As Android so is open source system, therefore may not be supported by a small number of phone/tablet models on this remote control cameras It's necesary to download camera APP for some mobile phone

FCC Warnings

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,

(2) this device must accept any interference received, including interference that may cause undesired ope

NOTE: The manufacturer is not responsible for any ra dio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

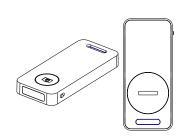
The output power is so low that the SAR test is not

C. Warnings
CAUTION RISK OF EXPLOSION IF BATTERY IS
REPLACED BY AN INCORRECT TYPE. DISPOSE OF
USED BATTERIES ACCORDING TO THE

Hereby, Xsories Corporation declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

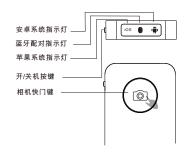


手机自拍器



操作指南

产品示意图



产品规格

蓝牙版本: V3.0 电芯类型: CR2032钮扣电池 传输范围:≤30 m 容量: 220mAh 工作频率: 2.4 G 待机电流: 50µA 工作电流:1 MA 单机重量:11克 外型尺寸:60*26.4*7mm 支持苹果和部分安卓系统 工作温度:-10℃~40℃

操作流程

1.开关

拨动开关按键,向上为开机,向下为关机.

2 蓝牙配对

蓝牙灯长亮2秒后熄灭,以1秒循环闪烁进入搜寻。打开手机 蓝牙并搜寻点击XSories X-Smart Remote进行配对连接.

3.系统转换

根据手机/平板的系统来选择相应操作系统,长按2-3秒快门 键进行系统转换,系统指示灯以3秒循环闪烁.

4.拍照

短按快门键即可.

如果5分钟后没有使用或关掉手机蓝牙, 本机器讲入休眠状 态;继续使用可按拍照键唤醒或重新开机;建议不使用时关 机;无电量自动关机.

注意:

本设备支持IOS、安卓3.0以上版本。因安卓系统 为开源系统,故可能不支持少部分手机/平板机型 的遥控拍照功能。部分手机需下载拍照软件。

*FCC警语:

该设备符合FCC规则第15部分。操作应符合 以下两个条件

(1)此设备不会产生有害干扰:

(2)此设备必须接受任何接收到的干扰,包括可能导致的 意外操作。

注:本公司不负责未经授权造成的修改或变更本设备的 任何无线电或电视干扰。 这样的修改或变动,都可能导致用户无权操作本设备。

产品功率非常低,所以不需要做人体电磁波吸收评估。

*CE警语:

如果更换的电池类型不正确,小心爆炸。处理废旧电 池请按昭说田

在此. Xsories公司声明此设备符合的基本要求和 1999/5/EC规定的其它相关规定。



NOTE: 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 or more 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.