蓝牙手机助拍器说明书尺寸70*100mm 12p

蓝牙手机助拍器 说明书





遥控按键功能

蓝牙名称: BLE-M3



操作说明

1、用户操作说明

① 点赞键:长按点赞键开/关机(蓝灯闪烁)打开

②上下左右键: 打开手机状态可上下左右翻页

(蓝灯闪烁) ③ 加减键:打开拍照页面,+键拍照放大,-键拍照缩

手机蓝牙,搜索BLE-M3连接

小(蓝灯闪烁)

4) 拍照键:打开相机状态,单击拍照(蓝灯闪烁)

2、苹果设备用户操作多功能遥控说明(系统不支持加 减键放大、缩小使用)

① 打开手机蓝牙,搜索BLE-M3连接(苹果设备用户 先打开辅助功能)



轻点两下

自定义操作可 直接进行互动





产品参数



TYPE C充电线*1 蓝牙 助拍器* 1

| 品 名 | 蓝牙助拍器 |
|------|-------------|
| 产品净重 | 100g |
| 尺 寸 | 123*58*80mm |
| 材 质 | ABS+电子元件 |
| 可夹范围 | 55-90mm |

FCC警告声明

未经合规责任方明确批准的变更或修改可能使用户无权 操作设备。根据FCC规则第15部分,本设备已经过测试, 符合B类数字设备的限制。这些限制是为了在住宅装置中提 供合理的保护,防止有害干扰。本设备产生并辐射射频能 量,如果不按照说明书安装和使用,可能会对无线电通信 造成有害干扰。但是,不能保证在特定的安装中不会发生 干扰。如果本设备确实对无线电或电视接收造成有害干扰 ,可以通过关闭和打开设备来确定,则鼓励用户尝试通过 以下一种或多种措施来纠正干扰: 重新定向或重新定位接收

- --增加设备与接收器之间的距离。
- --将设备连接到与接收器连接的电路不同的插座上。
- --向经销商或有经验的收音机/电视技术人员寻求帮助。 本设备符合FCC规则第15部分。操作必须符合以下两个条 件: (1)本设备不得产生有害干扰,并且

(2)本设备必须接受接收到的任何干扰,包括可能导致不 正常操作的干扰。

该装置已经过评估,可满足一般射频暴露要求。本装置 可在便携式暴露条件下使用,不受仟何限制。

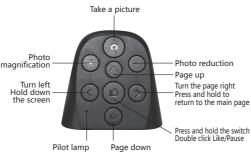
BT PHONE ASSISTANT Manual





Remote key function

BT name: BLE-M3



Operation instruction

- ① "Like" button: Long press the "like" button to turn on/off (blue light blinking) to turn on Bluetooth and search for
- ② Up and down left and right key: open the phone state can turn the page up and down (blue light flashing)
- 3 Plus or minus key: open the photo page, + key to zoom in, - key to zoom out (blue light flashing)

- 4 Camera key: Open the camera state, click to take pictures (blue light flashing)
- 2, Apple device user operation multi-function remote control instructions (the system does not support the addition or subtraction key to enlarge and reduce the use of) ① Turn on the Bluetooth of the phone and search for BLE-M3 connection (Apple device users turn on the auxiliary function



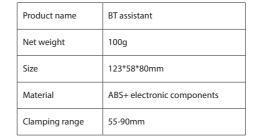




Product parameter







FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance 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 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

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.