

70mm*100mm折页

多功能手机蓝牙
指环遥控器

JX-12



视频/阅读/自拍遥控器说明书

产品简介

视频/阅读遥控器支持短视频(抖音、快手、微视等)及个别手机阅读APP的翻页功能,支持调节手机音量加减,真正释放双手!还是一个自拍遥控器,在观看短视频时,拍个美美的自拍照!

规格参数

适用系统:视频/阅读/自拍遥控器支持iOS 14.8/Android 8.0以上
蓝牙版本:蓝牙5.3
发射频率: 2402-2480MHz
工作电压: 3.9-4.2V(聚合物锂电池)
工作温度: 0-50°C
通讯距离: 10m

按键功能说明

开机默认第一模式:



同时按左右键3秒切换模式(蓝灯长亮5秒)

第二模式: 拍照与滑轮缓慢上下滑动功能指示



抖音拍照操作: 1.点开抖音拍照 2.右侧第三个选项 3.打开使用音量键拍摄。
以上设置就可以按功能说明使用

关于苹果手机

使用苹果手机/平板时,请注意以下几点:

- 1.确保手机iOS软件为14.8以上
- 2.苹果手机/需打开手机“设置”“辅助功能”“缩放”“打开缩放”,开启缩放功能后屏幕将会变大,三指轻点两下,屏幕恢复正常显示状态,即可使用
- 3.以上2项如果确认OK, 还是不能正常使用请把手机关机再开机一次
- 4.放入仓内自动关机,拿起自动开机,已配对的自动连接



微信扫描二维码
进入JX-12视频使用教程

合格证

型号: _____

检验员: _____

出厂日期: _____



Multifunction
Mobile phone bluetooth
Ring remote control

JX-12



Video/Reading/Selfie Remote Control Instructions

Product introduction

The video/reading remote control supports short videos (Tik Tok, Kuai shou, Weishi, etc.) and the page-turning function of individual mobile phone reading APPs, supports adjusting the volume of the mobile phone to increase or decrease, and truly releases both hands! It is also a selfie remote control, when watching short videos, take a beautiful selfie!

Specifications

Applicable system: video/reading/selfie remote control
Support iOS 14.8/Android 8.0 and above
Bluetooth version: Bluetooth 5.3
Transmission frequency: 2402-2480MHz
Working voltage: 3.9-4.2V (polymer lithium battery)
Operating temperature: 0-50°C
Communication distance: 10m

Button function description

The default first mode of power on:



Simultaneously press the left and right keys for 3 seconds to switch modes (the blue light stays on for 5 seconds)

Second mode: Photo taking and slow up and down sliding function indicator of pulley



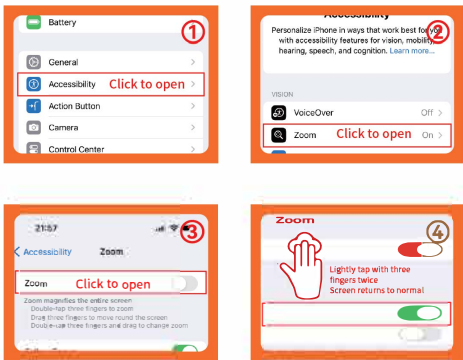
Click to take a photo/double-click the original camera to switch between cameras

Tiktok photography operation: 1.Click on Tiktok photography 2.The third option on the right 3.Turn on and use the volume key to shoot. The above settings can be used according to the functional instructions

About iPhone

When using an iPhone/tablet, please note a few things:

1. Ensure that the iOS software of the mobile phone is 14.8 or higher
2. Apple phone/Open the "Settings", "Auxiliary functions", "Zoom" and "Open Zoom" of the phone. After the zoom function is enabled, the screen will become larger
3. If the above two items are OK and still cannot be used normally, please turn off the phone and turn it on again
4. Automatically turn off when placed in the warehouse, automatically turn on when picked up, and automatically connect with paired devices



FCC Caution:

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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