

A10

多功能遥控器



ios按键功能定义



(图1)

相机功能定义

- 1.左按键：无
- 2.左按键：单击屏幕左角
- 3.中按键：单击屏幕
- 4.右按键：单击屏幕右角
- 6.下按键：无
- 6.右按键：无
- 7.摄像头：相机模式双击反转摄像头
- 8.上按键：单击相机取景放大，双击无级变焦模式放大
- 9.中按键：单击相机取景减小，双击无级变焦模式减小
- 10.电源开关：11.Type-C充电接口 12.挂孔

刷视频功能定义

- 1.上按键：单击屏幕左上角
- 2.左按键：单击屏幕左角，左接触发音量减
- 3.中按键：单击暂停，双击点屏，长按连续点屏
- 4.右按键：单击屏幕右角，右接触发音量加
- 7.下按键：单击屏幕下角
- 6.右按键：单击拍照
- 7.摄像头：相机模式双击反转摄像头
- 8.上按键：单击相机取景放大，长按无级变焦模式放大
- 9.中按键：单击相机取景减小，长按无级变焦模式减小
- 10.电源开关：11.Type-C充电接口 12.挂孔

ios系统注意事项

1.1 注意事项：苹果手机使用前请扫码观看视频教程再进行操作



☞苹果手机设置步骤

安卓按键功能定义

相机功能定义 (按序号参考图“图1”)

- 1.上按键：iOPPO、VIVO、小米、红米单击相机取景减小
- 左按键：无级变焦减小
- 2.右按键：单击屏幕左上角
- 3.中按键：单击屏幕左角
- 4.右按键：单击屏幕右角
- 6.下按键：iOPPO、VIVO、小米、红米单击相机取景放大
- 左按键：无级变焦放大
- 6.右按键：单击拍照
- 7.摄像头：相机模式单击反转摄像头
- 8.上按键：单击相机取景放大，双击无级变焦模式放大
- 9.中按键：单击相机取景减小，双击无级变焦模式减小
- 10.电源开关：11.Type-C充电接口 12.挂孔

刷视频功能定义 (按序号参考图“图1”)

- 1.上按键：单击屏幕左上角
- 2.左按键：单击屏幕左角，左接触发音量减
- 3.中按键：单击暂停，双击点屏，长按连续点屏
- 4.右按键：单击屏幕右角，右接触发音量加
- 7.下按键：单击屏幕下角
- 6.右按键：单击拍照
- 7.摄像头：相机模式单击反转摄像头
- 8.上按键：单击相机取景放大，长按无级变焦模式放大
- 9.中按键：单击相机取景减小，长按无级变焦模式减小
- 10.电源开关：11.Type-C充电接口 12.挂孔

安卓连接教程



- 1.滑动设置界面开关打开(ON)开启(OFF)关闭，遥控器蓝牙自动开启。
- 2.打开手机“设置”-“蓝牙”开启蓝牙，搜索“A005Y-A10”点击设备名称配对，“显示”已选择后，显示灯停止闪烁，即连接成功(遥控器开关状态)
- 3.点亮方式：充电时灯红灯常亮，红灯熄灭灯灭。

产品参数

产品名称	遥控器	产品型号	A10
主要材料	ABS	工作温度	0-60℃
产品颜色	银色+白色	尺寸/尺寸	82*47*24
产品净重	±100g	保修期限	180

保修摘要

我司保证所销售的硬件产品，从原先零售购入的自第一件内任材料和工艺方面缺陷，均可要求售后问题。我司对正常使用造成不便不赔偿，对于事故或滥用造成的损坏也不做担保。若要获取服务可动用购买设备的零售点或我们提供服务。即可为你的产品进行修理、更换你享有的保修权益是附加在本地消费者法律所提供的权利，所以，若您根本保留提出索赔时，可能需提供购买详情的详细信。

使用说明书

MULTI-FUNCTION REMOTE CONTROL



AID

user's manual

ios system key function definition



(FIGURE 1)

CAMERA FUNCTION DEFINITION

- 1 Upper button: Zoom-in button Click screen left side
- 2 Center button: Click to focus
- 3 Right button: click the screen right side
- 4 Lower button: click to take pictures
- 5 Camera flash button: Click to activate camera flash
- 6 KeyClick camera focal length increases, double-click the infinity zoom mode increases
- 7 KeyClick camera focal length decreases, double-click the infinity zoom mode decreases
- 8 Power off button 113pin-C charging port 12Liangyale hole

BURSH VIDEO FUNCTION DEFINITION

- 1 Upper button: click the screen to slide up/down
- 2 Screen zoom in button: long press trigger volume down
- 3 Middle button: click to pause, double-click to, long press to cut off recording
- 4 Right button: click the screen left side, long press to trigger the screen freeze
- 5 Down button: click the screen down, 6.Shooting key: click to take a picture
- 6 KeyClick camera focal length increase, long press the infinity zoom mode increase
- 7 KeyClick camera focal length decrease, long press the infinity zoom mode decrease
- 8 Power off button 113pin-C charging port 12Liangyale hole

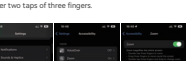
ios system notes

1.1 Note: For Apple users, please scan the code and watch the video tutorial before use operation



苹果手机设置步骤

1.2 Open "Settings"/"Accessibility"/"Zoom"/"Open Zoom"-start zooming. The screen will be enlarged after zoom function, and the screen will be returned to zoom after two taps of three fingers.

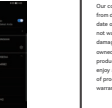


Android Key Function Definition

CAMERA FUNCTION DEFINITION (refer to Figure 1)

- 1 Upper button (DPNPS,VIVO,Xiaomi, Redmi) click the camera to reduce the spacing Long press "on" infinity focus reduction
- 2 Left button: click the screen left side
- 3 Center button: click to focus the accuracy
- 4 Right button: click the screen right side
- 5 Lower button (OPPO,Honor,Xiaomi, Redmi) click the camera flip
- 6 Increase Long press "Xiaomi" infinity focus increase
- 7 Shouting key: click to take a picture
- 8 KeyClick camera mode click to increase the camera
- 9 KeyClick camera focal length increase, double-click the infinity zoom mode increase
- 10 KeyClick camera focal length decrease, double-click the infinity zoom mode decrease
- 11Power off button 113pin-C charging port 12Liangyale hole

Android Connection Tutorial



1. Toggle the switch on the side of the screen control (ON/OFF/DPI), the screen control indicator light The indicator light of the screen control will blink automatically
2. Open mobile phone "Settings"/"Bluetooth"/"see Bluetooth", search for XDPIS-AUT, click the device name to pair. Click the device name to pairing, after changing "Connection", the indicator light goes blinking, then the connection is successful (the remote control will not connect).
3. Changing mode and light is always on when charging, red light is off when full.

Product Parameter

Parameter\item	remote controls	Product Model	A15C
Main Material	acid	operating temperature	0~40℃
Product Colour	Black / Silver	Maximize size	62*27*23mm
Net Weight	150g	warranty period	1year

Warranty Summary

Our company guarantees the accompanying hardware products to be free from defects in material and workmanship for a period of one year from the date of original retail purchase, and will accept after-sale problems. We do not warranty against normal wear and tear, or for use without approval damage caused by accident or abuse. To obtain service visit our site of our nearest dealer shop or one of our authorized service providers to have your product repaired, replaced at your discretion! The warranty benefits you enjoy are valid in the regions provided by local consumer laws. Details of period of purchase may be required upon you make a claim under the warranty policy.

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 to 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, we are encouraged to try to correct the interference by one of the following actions:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Plug the equipment into a circuit on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television repair help.

The device has been evaluated to meet general RF emissions requirements. The device can be used in portable equipment without restriction






MADE IN CHINA

	项 目 名 称	A10遥控说明书-R3	制 图 人	HU	尺寸:260*82mm 材质:128g双铜 折页
	物料编码		审 核 人		
	比 例	1 : 1	日 期	2025-3-03	
			颜 色	白色折页	