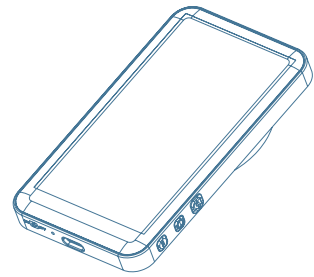


## 手机无线屏幕

### 使用说明书



K100

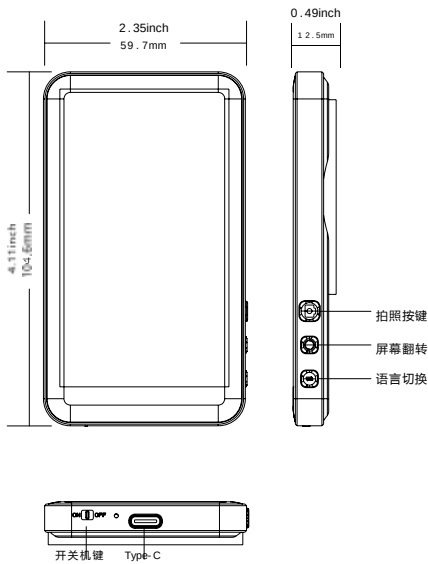
### 产品介绍

本产品是一款4.02英寸的LCD屏幕, 简约便携, 具有背部磁吸功能, 可吸附在手机背面或其他铁质品表面。本产品采用2.4Gwif无线连接, 可给手机、平板电脑进行投屏, 同时具有按键拍照、画面旋转、屏幕翻转、语言切换等功能。

### 产品参数

产品型号:K100  
无线模式:WIFI2.4G/5G  
传输距离:<10米  
电源输入:5V=0.5A  
额定功率:1.75W  
电池容量:3.7V2000mAh  
充电口:USB-C(Type-C)  
屏幕尺寸:4.02英寸  
分辨率:1136\*640  
像素视角:全视角  
产品材质:ABS+PC  
尺寸:104.6\*60\*12.5mm  
重量:109g  
工作温度:10~+40℃

### 产品尺寸/功能



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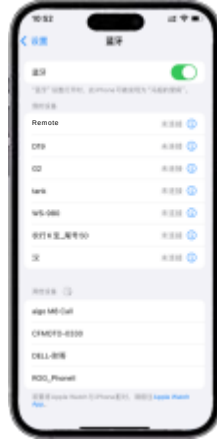
### iPhone投屏

1.打开手机上的屏幕镜像图标, 选择名为K100\_p2p的设备进行投屏即可。首次连接需要输入密码“1234”。



3

2.打开手机上的蓝牙, 选择名为“Remote”的设备进行连接, 连接之后可以用便携屏上的按键拍照, 更快更方便。



4

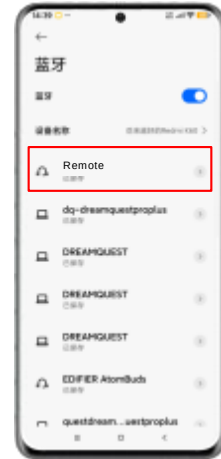
### 安卓投屏

1.打开手机上的无线投屏图标, 选择名为K100\_p2p的设备进行投屏即可。首次连接需要输入密码“1234”。



5

2.打开手机上的蓝牙, 选择名为“Remote”的设备进行连接, 连接之后可以用便携屏上的按键拍照, 更快更方便。



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### 维修与质保

#### 一、保修期限

1.自签收次日起7日内, 本产品经与售后沟通, 承认出现明显性能故障的情况, 可免费享受退货或换货服务。  
2.自签收次日起8日-15日内, 本产品经与售后沟通, 承认出现明显性能故障的情况, 可免费享受换货或维修服务。  
3.自签收次日起12个月内, 本产品经与售后沟通, 承认出现明显性能故障的情况, 可免费享维修服务。

#### 二、非保修条款

1.未经授权维修、误用、碰撞、疏忽、滥用、液体、事故、以动、硬物划伤、不正确的使用非本产品自件, 或拆毁、涂改标识;  
2.已超过三包有效期;  
3.因不可抗力造成的损坏或正常使用产生的划痕、磨损等;  
4.不符合性能故障的情况;  
5.因人为原因导致本产品及其配件产生性能故障。

#### 三、提示

1.因运输过程中需使用包装箱保证产品运输安全, 建议您自签收之日起至少保留包装箱 30天。  
2.手机连接投屏器使用时轻微发热是正常现象。

### 给用户的信

1.对于相关的电子设备或外围设备, 提供用户的指令包括以下或类似的指令:  
注:本设备已经过测试, 符合 FCC 规则第 15 部分规定的 B 类数字设备的限制。这些限制旨在为住宅安装提供合理保护, 防止有害干扰。本设备产生、使用并可能辐射射频能量, 如果不按照说明进行安装和使用, 可能会对无线电通信造成有害干扰。但是, 不能保证在特定安装中不会发生干扰。如果这种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。鼓励用户通过以下一种或多种措施来纠正干扰:  
重新定位或重新定向接收天线。  
增加设备和接收器之间的距离。  
将设备连接到与接收器连接的电路不同的出口。  
咨询经销商或有经验的无线电/电视技术人员寻求帮助。  
[2]未经监管部门明确批准, 变更或修改可能会使用户的设备操作权限失效。示例内容如下:  
重要:未经授权或未经制造商明确批准的变更或修改可能会使用户设备操作权限失效。

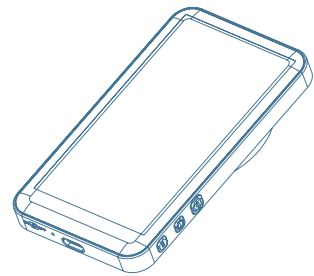


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## wirless screen

For smartphone

### user Manual



K100

### Product Introduction

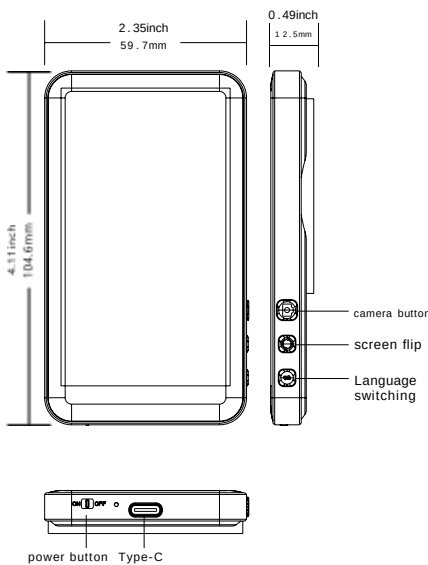
This product features a 4.02 - inch LCD Screen, which is simple and portable. It has a magnetic attraction function on the back, allowing it to be attached to the back of a mobile phone or other iron surfaces. This product uses 2.4Gwif wireless connection and can be used to project screens to mobile phone s and tablets. It also features functions such as button shooting, screen rotation, screen flipping, and language switching.

### Product Parameters

Product model:K100  
Wireless mode: WIFI2.4G/5G  
Transmission distance: <10m  
Power input: 5V=0.5A  
Rated power: 1.75W  
Battery capacity: 3.7V2000mAh  
Charging port: USB-C(Type-C)  
Screen size:4.02inch  
Resolution:1136\*640  
Viewing angle:full viewing angle  
Product material:ABS+PC  
Size:104.6\*60\*12.5mm  
Weight:109g  
Operating temperature:10~+40℃

1

### Product size/function



2

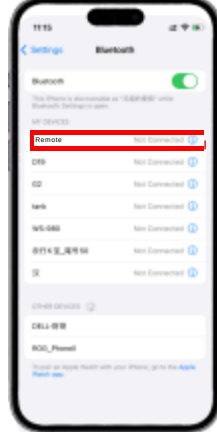
### iPhone Screen Mirroring

1. Open the screen mirroring icon on your phone and select the device named K100\_p2p to mirror the screen. You need to enter the password "1234" for the first connection.



3

2. Turn on the Bluetooth on your phone and select the device named "Remote" to connect. After connecting, you can use the buttons on the portable screen to take pictures, which is faster and more convenient.



4

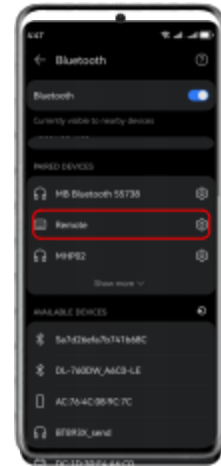
### Android Screen Mirroring

1. open the wireless screen projection icon on your mobile phone and select a device named K100\_p2p for screen projection. The frst connection requires entering the password "1234".



5

2. Turn on the Bluetooth on your phone and select the device named "Remote" to connect. After connecting, you can use the buttons on the portable screen to take pictures, which is faster and more convenient.



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### Repair and Warranty

#### 1. Warranty period

1. Within 7 days from the day after receipt, if the product has obvious performance failure after communication with after-sales service, you can enjoy free return or exchange service.  
2. Within 8-15 days from the day after receipt, if the product has obvious performance failure after communication with after-sales service, you can enjoy free exchange or repair service.  
3. Within 12 months from the day after receipt, if the product has obvious performance failure after communication with after-sales service, you can enjoy free repair service.

#### 2. Non-warranty terms

1. Unauthorized repair, misuse, collision, neglect, abuse, liquid ingress, accident, scratches by moving or hard objects, improper use of non-product parts, or tearing or alteration of labels;  
2. Expiration of the warranty period;  
3. Damage caused by force majeure or scratches and wear caused by normal use;  
4. Performance failure that does not meet the requirements;5. Performance failure of this product and its accessories caused by human factors.

#### 3. Tips

1. Since packaging boxes are required during transportation to ensure product transportation safety, it is recommended that you keep the packaging boxes for at least 30 days from the date of receipt.  
2. It is normal for the phone to heat up slightly when connected to the projection device.

### Information for users

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



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