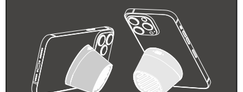
50.00 mm

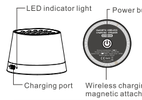
60.00 mm

MAGNETIC
Wireless charging speaker

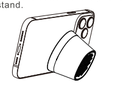


Instruction manual

APPEARANCE BUTTONS



Place the device's magnetic attachment surface at the bottom of the phone for use as a stand.

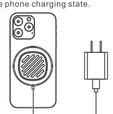


PRODUCT USAGE INSTRUCTIONS

Connect the USB end of the data cable to the power adapter, and plug the Type-C end into the product. The indicator light will flash red to indicate that charging has begun. Once charging is complete, the red light will turn off.

Mobile Wireless Charging

After connecting to the power supply, place the wireless charging device that needs to be charged on the wireless charging area of this product, and it will enter the phone charging state.

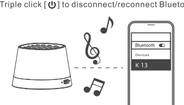


BLUETOOTH USAGE INSTRUCTIONS

1.Press and hold the [⏻] power button for about 3 seconds to turn on the power, power and Bluetooth Turned On Simultaneously.2.Turn on the Bluetooth function on your phone, search for the Bluetooth speaker in the Bluetooth devices, and look for the name "K 13". Click to select the "K 13" device name; it will automatically enter pairing mode. After a successful connection, you will hear a prompt sound.

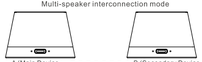
Bluetooth Playback

- Press [⏻] briefly to pause/play.
- Press and hold [⏻] to turn on/off.
- Triple click [⏻] to disconnect/reconnect Bluetooth.



TWS MODE

Multi-speaker interconnection mode



Connection Method 1 (TWS Connection between Device A/B)

1.Power on Device A/B: Press and hold the [⏻] power button to turn it on.

2.TWS Connection: Double-click the [⏻] power button on either device (using Device A as an example) to initiate the TWS connection. You will hear a prompt sound once the TWS connection is successful.

Notes:

1.After establishing the TWS connection, there will only be one Bluetooth device name displayed in the phone's Bluetooth list.

2.Functions are synchronized in TWS mode.

3.The device that initiates the TWS connection is the main device, while the device that is connected is the secondary device.

4.Priority: If the connection is interrupted, the device connected to the phone takes precedence over the device that initiated pairing (double-click to reconnect the initiating device).

Connection Method 2 (Pairing Device with Mobile Bluetooth)

1.Connect Device A to Mobile Bluetooth:
After powering on Device A, search for "K 13" in the phone's Bluetooth list to establish the Bluetooth connection.

2.Power on Device B:Double-click the power button [⏻] on either Device A or Device B to initiate the TWS connection. You will hear a prompt sound once the TWS connection is successful.

Notes:

1.Functions are synchronized in TWS mode.

2.The Bluetooth device that connects to the mobile first becomes the main device, while the subsequent device becomes the secondary device.

3.Priority: If the connection is interrupted, the device connected to the mobile holds priority over the device that initiated pairing (double-click to reconnect the initiating device).

POWER STATUS DESCRIPTION

1.After the device is connected to the mobile Bluetooth, the mobile phone can display the device's battery level.2.When the device is in a low battery state, it will emit a low battery alert sound. Once a charger is connected, the low battery alert sound will automatically turn off.

Notes: The low battery alert will sound three times, with a one-minute interval between alerts.

DEVICE INDICATOR LIGHT DESCRIPTION

Red LED flashes	Red LED turns off	
while charging	After fully charged	
Blue LED flashes	**Blue LED is on steadily**	
When Bluetooth is not connected	When Bluetooth is successfully connected	
White LED flashes	**White LED is on steadily**	**White LED turns off**
When an object is detected	In wireless charging working status	Non-charging/foreign object release status

PRECAUTIONS

- Do not use or store this product in direct sunlight or in high-temperature areas for long periods.
- Do not charge in close proximity to magnetic cards, magnetic recording media, or precision instruments.
- Do not disassemble or modify this product.
- Do not touch the AC adapter with wet hands.
- Keep this product away from water or other liquids.
- If you want to clean this product, please disconnect the power supply.
- Operating temperature range for the product: -20 to 45°C.

APPEARANCE AND BUTTONS

Product Model:K 13
Product Material: ABS + Metal
Wireless Charging Input: DC 9V/2A
Wireless Charging Output: 7.5W / 10W / 15W
Speaker Input: 5V/500mA
Speaker Power: 4Ω/5W
Bluetooth Version: V5.4
Battery Capacity: 600mAh
Product Weight: 179g
Product Dimensions: 57x57x38mm
Power Charging Port: Internationally Universal Type-C Port

CE RoHS Made in China

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 help.
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.

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

RF Exposure Statement (Wireless charger)
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body.

磁吸
无线充音箱

使用说明书

外观按键

将设备磁铁吸附面放到手机底部可做支架使用.

产品使用方法

将数据线的USB端口接入电源适配器，Type-C端口接入产品,指示灯红灯闪烁,开始充电,充电结束后指示灯熄灭.

手机无线充电

接通电源后，将需要的无线充电设备放在本产品手机无线充电区域，进入手机充电状态.

蓝牙使用方法

1.长按[⏻]电源键3秒左右,开启电源,蓝牙同时打开.
2.打开您手机的蓝牙功能,在蓝牙设备中,搜索蓝牙音响出现"K 13"字样,点击选中"K 13"设备名称;名称;自动进入配对状态,连接成功后,会有提示音.

蓝牙播放中

- 短按[⏻]暂停/播放.
- 长按[⏻]开机/关机.
- 三连击[⏻]蓝牙断开/回连 .

TWS模式

连接方式1（设备A/B进行TWS连接）

1.设备A/B分别开机;长按[⏻]电源按钮开机.
2.TWS连接:双击任意设备[⏻]电源键(以A设备举例)开启TWS连接,连接成功后有提示音.

备注:1.设备TWS连接后,手机蓝牙列表只有一个设备蓝牙名.2.TWS状态下功能同步.3.发起TWS的设备为主设备,被连接的为副设备.4.优先级:中途断开后(连接手机的设备>双击配对发起方).

连接方式2（设备和手机蓝牙配对）

1.A设备开机与手机连接蓝牙：
A设备开机后，手机蓝牙列表搜索"K 13"进行蓝牙连接.

2.B设备开机,双击A或B任意设备的电源键[⏻]进行TWS连接,TWS连接成功后有提示音.

备注：1.TWS状态下功能同步.2.先连接手机的蓝牙设备为主设备,后连接的为副设备.3.优先级:中途断开后(连接手机的设备>双击配对发起方).

电量状态说明

1. 设备连接手机蓝牙后,手机可以显示设备电量.
2. 设备低电量状态下,会发出低电量提示音当接入充电器后,低电量提示音自动关闭.

备注:低电提示三次,间隔时间一分钟.

设备指示灯说明

红色LED闪烁	红色LED熄灭	
充电时	充满电后	
蓝色LED闪烁	蓝色LED常亮	
蓝牙未连接	蓝牙连接成功	
白色LED闪烁	白色LED常亮	白色LED熄灭
检测到异物	无线充工作状态	非充电/异物解除状态

注意事项

- 请勿长时间在阳光直射或高温的地方使用,存放该产品.
- 请勿在离磁卡,磁记录媒体和精密的仪器太近的地方充电.
- 请勿分解或者改造本产品.
- 请勿用湿手触碰交流适配器.
- 请将本产品远离水或其它液体.
- 如果您想清洁本产品，请断开电源.
- 产品工作环境温度范围:-20—45℃.

外观按键

产品型号:K 13
产品材料：ABS+五金
无线充输入：DC9V/2A
无线充输出：7.5W/10W/15W
音箱输入：5V/500mA
喇叭功率：4Ω/5W
蓝牙版本：V5.4
电池容量：600mAh
产品重量：179G
产品尺寸：57x57x38mm
电源充电口为国际通用Type-C端口

CE RoHS 中国制造