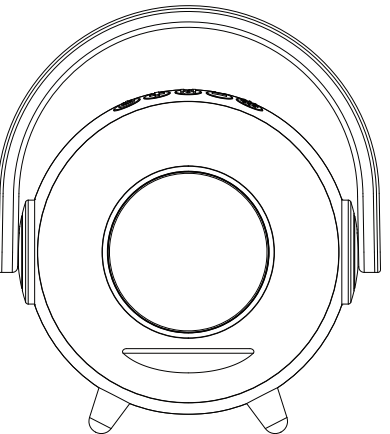


无线充电·蓝牙音箱·氛围灯·小夜灯



用户手册

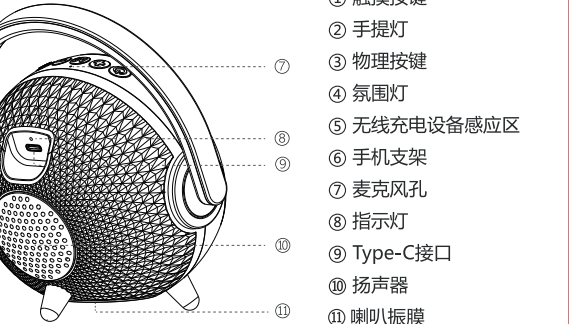


使用本产品前请您仔细阅读用户手册

产品特点

- 产品精致.
- 无线快充.
- 蓝牙音箱.
- 氛围灯.
- 手提灯.
- 小夜灯.
- 手机支架.

产品介绍

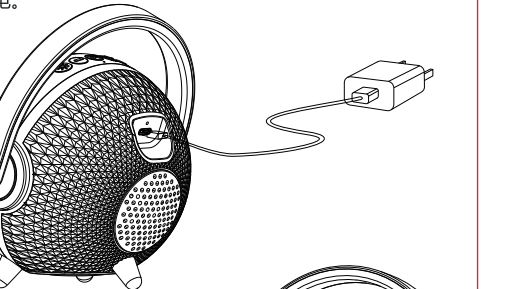


- ① 触摸按键
- ② 手提灯
- ③ 物理按键
- ④ 氛围灯
- ⑤ 无线充电设备感应区
- ⑥ 手机支架
- ⑦ 麦克风孔
- ⑧ 指示灯
- ⑨ Type-C接口
- ⑩ 扬声器
- ⑪ 喇叭振膜

如何充电

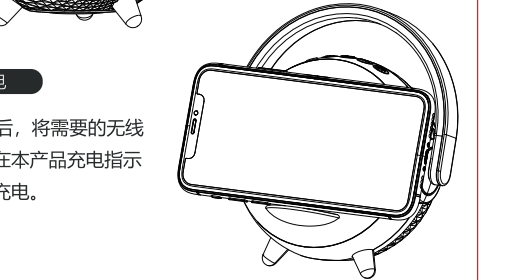
产品充电

- ① 将数据线的USB端口接入电源适配器，另一边端口接入产品的Type-C接口。
- ② 产品通电后，红色指示灯亮，表示正在充电。绿色指示灯亮，表示已充满电。



手机无线充电

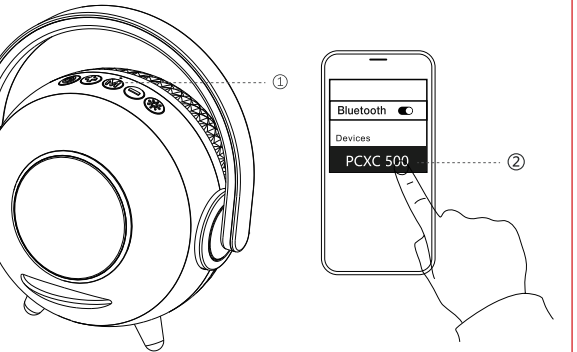
- ③ 插上主电源后，将需要的无线充电设备放在本产品充电指示区域，即可充电。



蓝牙连接（蓝牙名称PCXC 500）

蓝牙配对

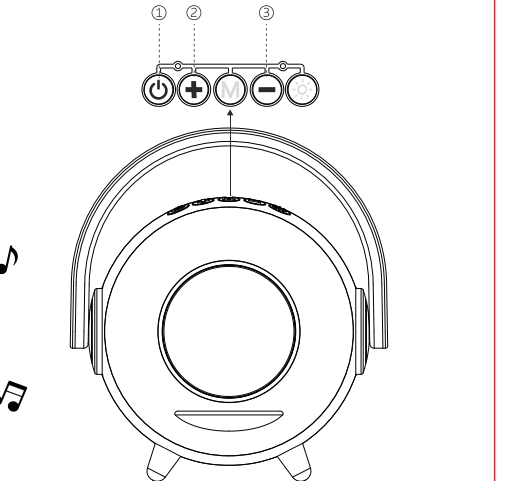
- ① 长按M按键，蓝牙配对重置。
- ② 然后打开手机的蓝牙功能，点击选择蓝牙设备中的“PCXC500”设备名。自动进入配对，配对连接成功后，会有提示音。



蓝牙音箱的使用方法

当播放音乐时，

- ① 短按开关机键，音乐暂停/播放。
- ② 短按音量加键，下一曲；长按音量加键，增加音量，音量到达最大时以嘟嘟声提示。
- ③ 短按音量减键，上一曲；长按音量减键，减少音量。



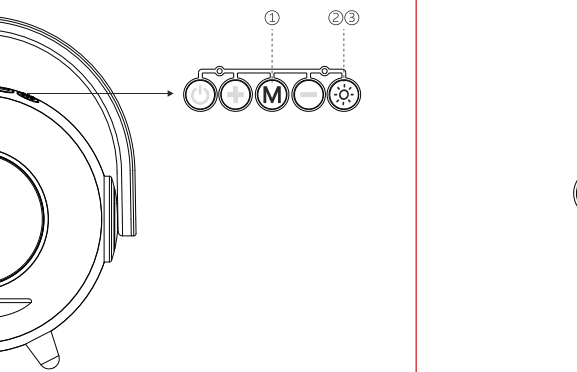
氛围灯操作

灯光模式调节

- ① 依次短按M键，灯光模式RGBW颜色循环切换.灯光关闭。

灯光亮度调节

- ② 依次短按灯光亮度键，灯光以40%-60%-80%-100%-关的亮度模式循环调节。
- ③ 长按灯光亮度键，提手灯亮-氛围灯和提手灯关闭-氛围灯亮-氛围灯和提手灯全亮模式循环调节。



按键功能

灯光模式调节

- ① 依次短按M键，灯光模式RGBW颜色循环切换.灯光关闭。

灯光亮度调节

- ② 依次短按灯光亮度键，灯光以40%-60%-80%-100%-关的亮度模式循环调节。
- ③ 长按灯光亮度键，提手灯亮-氛围灯和提手灯关闭-氛围灯亮-氛围灯和提手灯全亮模式循环调节。



（①开关机键）

- 长按开关机键，开机/关机，会有提示音。
- 短按开关机键，音乐播放/暂停。

（②音量加键）

- 短按音量加键，下一曲，
- 长按音量加键，增加音量，
- 音量到达最大时以嘟嘟声提示。

M（③灯光模式键）

- 短按M键，正面灯光模式RGBW颜色循环切换，灯光关闭。
- 长按M键，蓝牙配对重置。

（④音量减键）

- 短按音量减键，上一曲。
- 长按音量减键，减少音量。

（⑤灯光亮度键）

- 依次短按灯光亮度键，灯光以 40%-60%-80%-100%-关的亮度模式循环调节。
- 长按灯光亮度键，提手灯亮-氛围灯和提手灯关闭-氛围灯亮-氛围灯和提手灯全亮模式循环调节。

适用设备

- 本产品支持快速无线充电功能，符合Qi无线充电标准；通过磁感应方式实现短距离无线电能传输.本设备支持所有符合Qi标准的无线充电设备。使用协议QC2.0/QC3.0/PD的适配器时，无线充电支持10W负载，具有过压与过温保护。

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。

规格参数

产品型号:PX-03
产品材料:ABS/ Silica/ PCBA/PC
电源输入 :DC 5V/3A 9V/2A 12V/1.5A
功率:18W
无线充电功率:10W
扬声器功率:5W*1
产品尺寸:142X118X149mm
产地:中国 深圳
电源充电口为国际通用Type-C端口

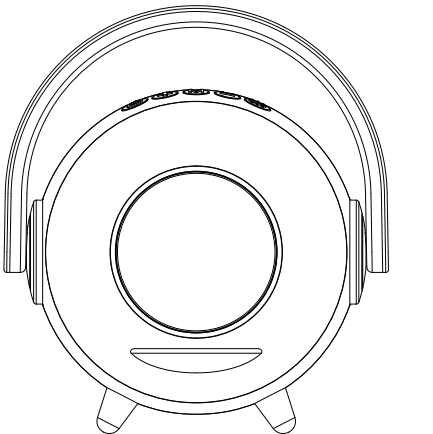
包装清单

无线充电音乐氛围灯	x 1
电源适配器	x 1
电源线	x 1
用户手册	x 1

WIRELESS CHARGER+ BLUETOOTH SPEAKER·AMBIENT LIGHT·NIGHT LIGHT



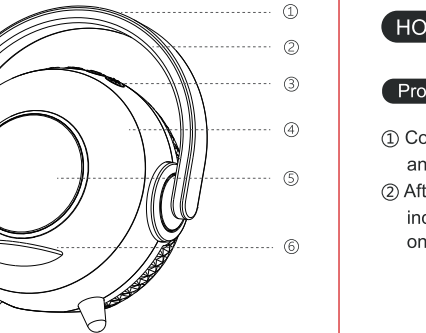
USER MANUAL



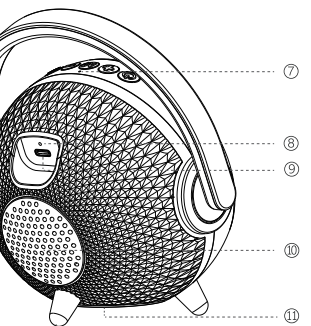
Please read the user manual carefully before using this product

PRODUCT FEATURES

- Delicate Design.
- Wireless Charging.
- Bluetooth Speaker.
- Ambient Light.
- Portable Light.
- Night Light.
- Phone Stand.



PRODUCT INTRODUCTION

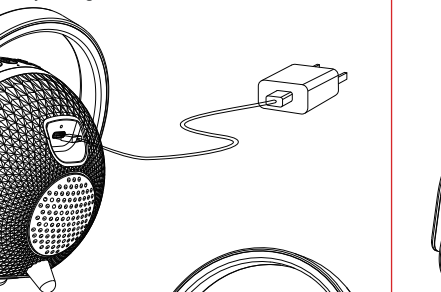


- ① Touch Buttons
- ② Handle Light
- ③ Physical Buttons
- ④ Ambient Light
- ⑤ Wireless Charging
- ⑥ Phone Stand
- ⑦ Microphone hole
- ⑧ Indicator Light
- ⑨ Type-C Connector
- ⑩ Speaker
- ⑪ Speaker Diaphragm

HOW TO CHARGE

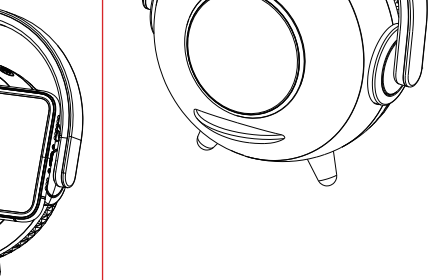
Product charging

- ① Connect the USB end of the data cable to the power adapter, and the other end to the product's Type-C connector.
- ② After the product is powered on, the red indicator light is on, indicating that it is charging. The green indicator light will be on when the product is fully charged.



Wireless Charging

- ③ After plugging in the main power, place the wireless charging device in the charging indicator area of this product to start charging.



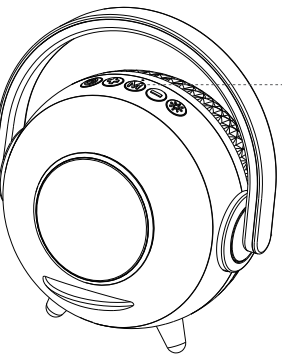
BLUETOOTH CONNECTION (Bluetooth Name: PCXC 500)

Bluetooth Pairing

- ① Long press the M button to reset the Bluetooth pairing.

Successful Connection

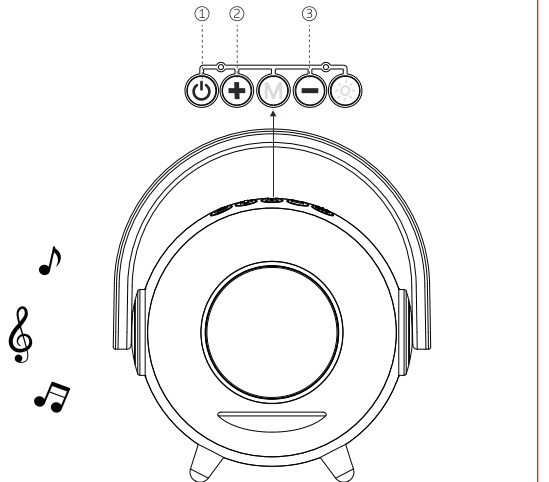
- ② Then turn on the Bluetooth function of your mobile phone and click to select "PCXC500" from the list of Bluetooth devices. It will automatically enter pairing mode, and there will be a prompt sound when the pairing is successful.



HOW TO USE THE BLUETOOTH SPEAKER

When playing music,

- ① Short press the power button to pause/play the music.
- ② Short press the volume up button to play the next track, long press to increase the volume. A beeping sound will indicate when the volume has reached its maximum.
- ③ Short press the volume down button to play the previous track, long press to decrease the volume.



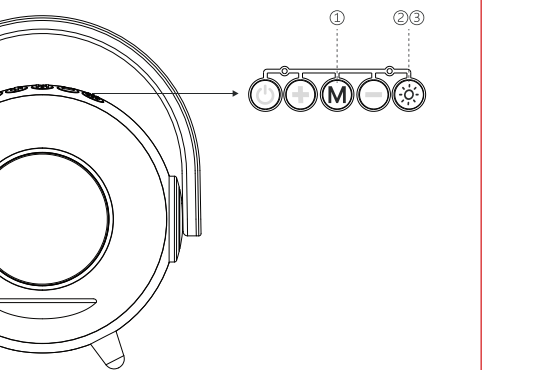
AMBIENT LIGHT OPERATION

Light mode adjustment

- ① Short press the M button to cycle through RGBW color modes of the ambient light, light off.

Light brightness adjustment

- ② Short press the light brightness button to cycle the brightness of the light through 40%-60%-80%-100%-off.
- ③ Long press the light brightness button to cycle the handle lights on-ambient lights and handle lights off-ambient lights on-ambient lights and handle lights on.



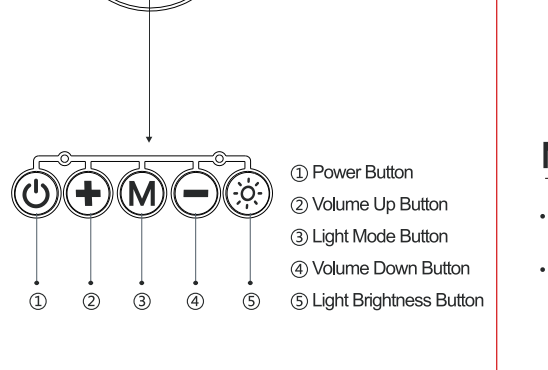
BUTTON FUNCTION

Light mode adjustment

- ① Short press the M button to cycle through RGBW color modes of the ambient light, light off.

Light brightness adjustment

- ② Short press the light brightness button to cycle the brightness of the light through 40%-60%-80%-100%-off.
- ③ Long press the light brightness button to cycle the handle lights on-ambient lights and handle lights off-ambient lights on-ambient lights and handle lights on.



POWER (①Power Button)

- Long press the power button to turn on/off the device.
- Short press the power button to play / pause the music.

➕ (②Volume Up Button)

- Short press the volume up button to play the next track,
- Long press the volume up button to increase the volume.
- A beeping sound will indicate when the volume has reached its maximum.

M (③Light Mode Button)

- Short press the M button to cycle through RGBW color modes of the ambient light, light off.
- Long press the M button to reset Bluetooth pairing.

⏮ (④Volume Down Button)

- Short press the volume down button to play the previous track.
- Long press the volume down button to decrease the volume.

☀ (⑤Light Brightness Button)

- Short press the light brightness button to cycle the brightness of the light through 40%-60%-80%-100%-off.
- Long press the light brightness button to cycle the handle lights on-ambient lights and handle lights off-ambient lights on-ambient lights and handle lights on.

APPLICABLE EQUIPMENT

- This product supports fast wireless charging and complies with the Qi wireless charging standard; Through the magnetic induction should be short distance radio transmission, the equipment supports all compliant with the Qi standard wireless charging devices. With protocol QC2.0/QC3.0/PD adapter, wireless charging supports 10W load, with over voltage and over temperature protection.

ATTENTION POINTS

- Do not use or store the product in direct sunlight or high temperature places for a long time.
- Do not charge in places too close to magnetic cards, magnetic recording media, and 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 the product, please disconnect the power.

BASIC PARAMETER

Model: PX-03
Material: ABS/ Silica/ PCBA/PC
Input : DC 5V/3A 9V/2A 12V/1.5A
Power: 18W
Wireless Power: 10W
Speaker Power: 5W*1
Product size: 5.59X4.65X5.87inch
Origin : Shenzhen China
Charging port: Universal Type-C

PACKAGE

Wireless Charging Music Lamp	x 1
Power Adapter	x 1
Power Cord	x 1
User Manual	x 1

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

For Bluetooth

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

For WPT

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.