

技术要求:

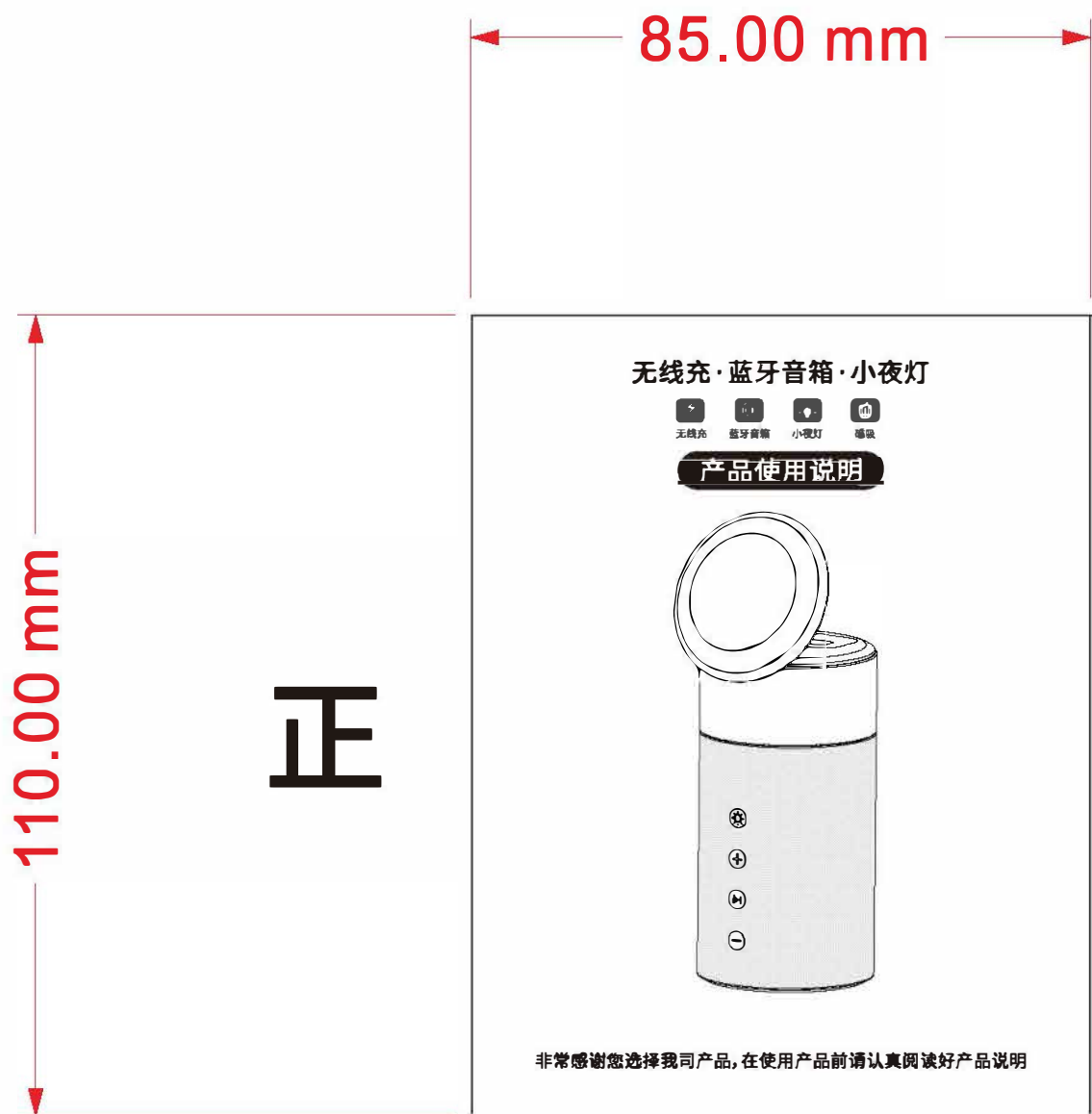
1.材质:双铜128G

2.规格:单页尺寸85x110mm

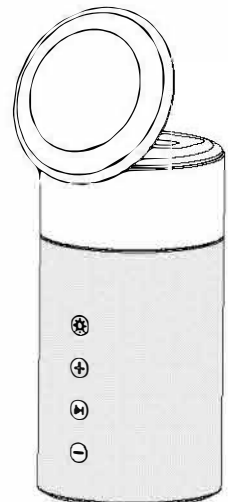
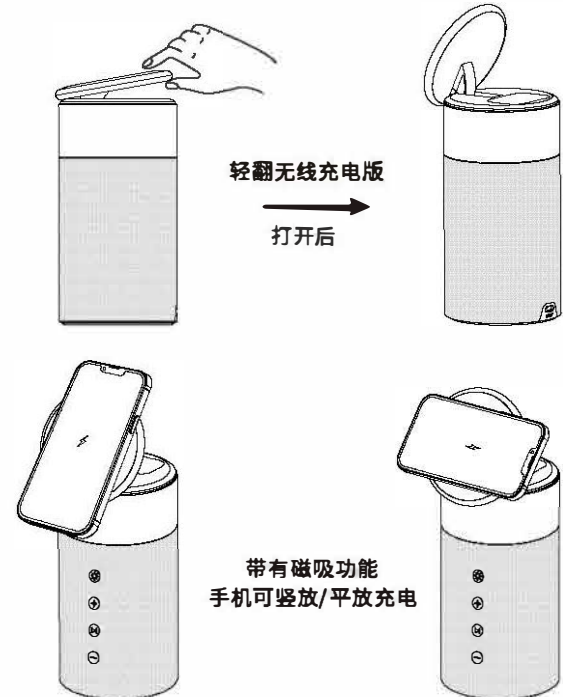
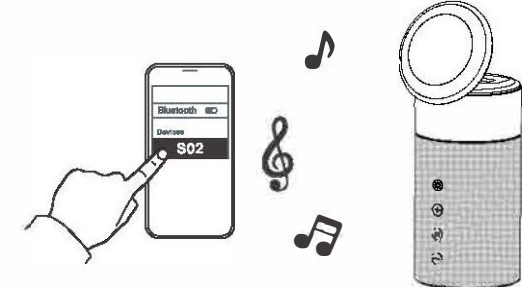
展开尺寸595x110mm

3.性能要求:风琴折,7 P6折

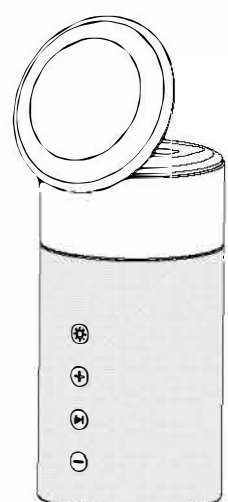
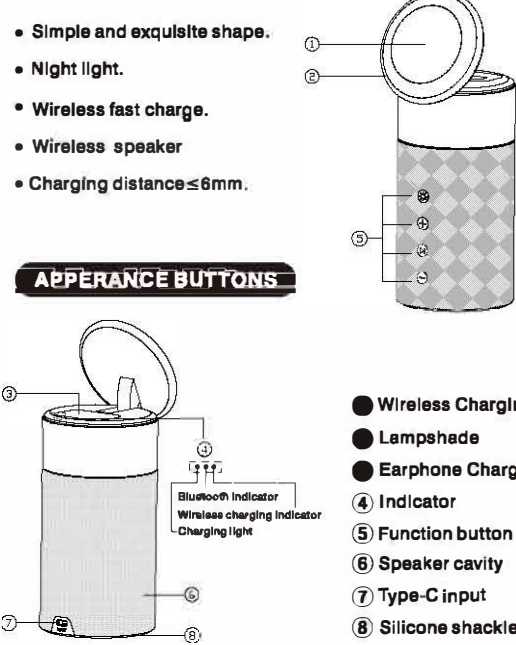
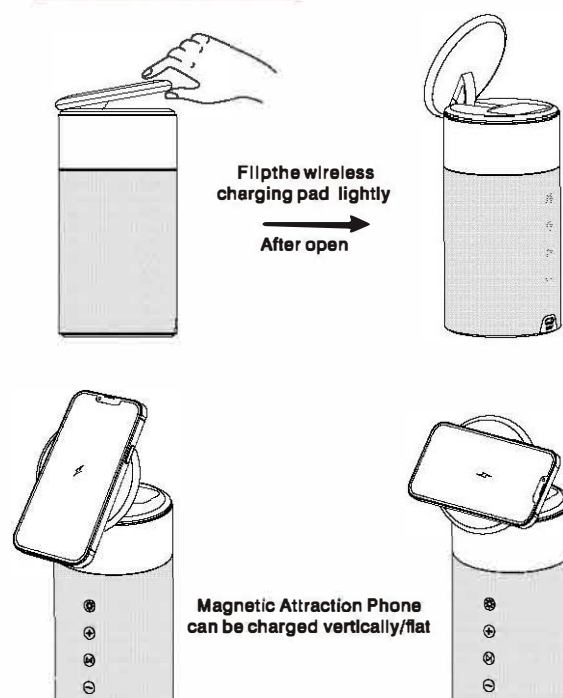
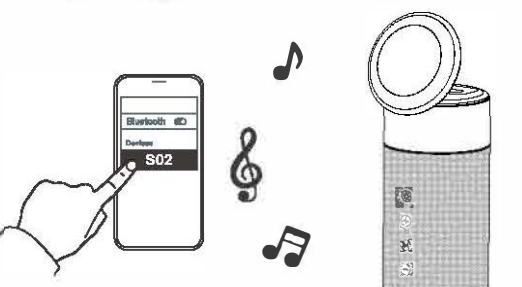
文字色号:PANTONE 431C



正

无线充·蓝牙音箱·小夜灯 产品使用说明  非常感谢您选择我司产品,在使用产品前请认真读好产品说明	产品特点 - 造型简易精致. - 小夜灯. - 无线快充. - 蓝牙音箱. - 充电距离≤6mm. 外观按键  ● 手机无线充电区域 ● 灯罩 ● 耳机充电区域 ④ 指示灯 ⑤ 功能按键 ⑥ 音箱腔体 ⑦ Type-C输入接口 ⑧ 硅胶垫	使用操作方法  轻翻无线充电版 打开后 带有磁吸功能 手机可竖放/平放充电	操作方法 1.将USB数据线的USB端口接入电源适配器,Type-C端口接入产品Type-C输入接口. 2.产品通电后,充电指示灯"•"闪烁,充满电后常亮. 3.将需要无线充电设备放在本产品充电区域,无线充电指示灯"•"常亮,进入充电状态,充满电后无线充电指示灯熄灭 夜灯功能 • 短按 ⑤ /开/关夜灯. • 长按 ⑤ 调节灯光明暗度.	蓝牙音箱的使用方法 长按 ⑤,有提示音,蓝牙功能打开,此时打开您手机的蓝牙功能,在蓝牙设备中,搜索蓝牙音响出现"S02"字样,点击选中"S02"配对连接成功后,会有提示音. 再次长按 ⑤,蓝牙功能退出. 在音箱播放状态时: 1.短按 [④] →播放/暂停. - 长按 [④] →开/关蓝牙 2.短按 [⑥] →减少音量;长按 [⑥] →切换上一曲. 3.短按 [⑥] →增加音量;长按 [⑥] →切换下一曲. 	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QC或PD支持5V/9V/12V输出的电源适配器,手机无线充部分支持5W/7.5W/10W/15W输出,耳机部分支持2.5W/5W输出,且过温保护. 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. • 请勿在强磁卡、磁记录媒体和精密的仪器太近的地方充电. • 请勿拆解或者改造本产品. • 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℃.	规格参数 产品材料:进口ABS+五金 电源输入:DC5V/3A 9V/2.77A 12V/2.5A 充电效率:≥75% 功率:5W/7.5W/10W/15W 电池容量:1800mAh 产品重量:646g 扬声器功率:6W 产品尺寸:85×85×172mm 电源充电口为国际通用Type-C端口 CE RoHS 中国制造
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WIRELESS CHARGER+ SPEAKER·NIGHT LIGHT PRODUCT INSTRUCTIONS  Thank you so much for choosing our product, please read the manual carefully before using the product.	PRODUCT FEATURE • Simple and exquisite shape. • Night light. • Wireless fast charge. • Wireless speaker • Charging distance≤6mm. APPERANCE BUTTONS  ● Wireless Charging Area ● Lampshade ● Earphone Charging Area ④ Indicator ⑤ Function button ⑥ Speaker cavity ⑦ Type-C input ⑧ Silicone shackies	METHOD OF OPERATION  Flip the wireless charging pad lightly After open Magnetic Attraction Phone can be charged vertically/flat	OPERATION METHOD 1.Connect the USB data cable to the power adapter and the Type-C port to product. 2. After the product is powered on, the charging icon "•" flashes, and it is always on when fully charged. 3. Put the required wireless charging equipment in the charging area of this product, and wireless charging instructionsThe light "•" is always on, it is in the charging state, and the wireless charging indicator is off after it is fully charged. NIGHT LIGHT FUNCTION • Short press ⑤ to turn on/off the night light. • Long press ⑤ to adjust the brightness of the light.	HOW TO USE WIRELESS SPEAKERS Long press [⑤], there will be a prompt tone, bluetooth function will be turned on, in the pairing state, turn on the Bluetooth function of your phone in bluetooth devices, "S02" appears in the search for Bluetooth speaker. Click to select the device name of "S02" Automatically enter the pairing, after the pairing connection is successful, there will be a prompt tone. Hold down [⑤] again to exit the Bluetooth function. When the speaker is playing: 1. Press [④] Play/pause. - Long press [④] Turn on/off Bluetooth 2. Press [⑥] reduce the volume; - Long press [⑥] switch to the previous song. 3. Press [⑥] increase the volume; - Long press [⑥] to switch to the next song. 	APPLICABLE EQUIPMENT This product supports fast wireless charging function and complies with the Qi wireless charging standard; The application method realizes short-distance wireless power transmission. This device supports all Qi-compliant Wireless charging equipment. Use QC or PD power adapter that supports 5V/9V/12V output. The mobile phone wireless charging part supports 5W/7.5W/10W/15W output, and the earphone part supports 2.5W/5W output, and over-temperature protection. NOTICE • 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. • Product working environment temperature range: -20-45℃.	SPECIFICATIONS Material: Imported ABS + hardware Power input: DC5V/3A 9V/2.77A 12V/2.5A Charging efficiency: ≥75% Power: 5W / 7.5W / 10W / 15W Battery capacity: 1800mAh Weight: 646g Speaker power: 6W Product size: 85×85×172mm The charging port of power supply is the international type-c port CE RoHS Made in China
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FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

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

15.105 Information to the user.

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.

FCC RF Radiation Exposure Statement:

1.This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

2.This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 0 cm between the radiator and your body.

IC Warning

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1)This device may not cause interference;
- (2)This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1)l'appareil ne doit pas produire de brouillage, et
- (2)l'utilisateur de l'appareil doit accepter tout brouillage radio électrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The information listed above provides the user with information needed to make him or her aware of a RF exposure, and what to do to assure that this radio operates within the FCC exposure limits of this radio.

The device complies with RF specifications when the device used at 0 cm from the body.Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.