

说明书

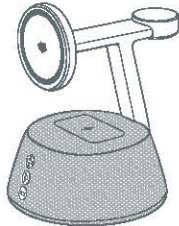
尺寸: 60*65 mm (折叠)、420*65 mm (展开)

材质: 128g双铜纸, PANTONE 431C专色印刷 (风琴折页)

正



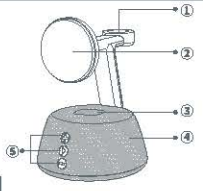
5合1多功能无线充蓝牙音响
使用说明书



S.37

产品特点

- 无线充(手机)
- 无线充(耳机)
- 无线充(手表)
- 蓝牙音响
- 氛围灯

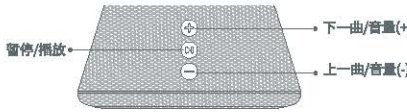


外观特征



- 1 无线充(手表区域)
- 2 无线充(手机区域)
- 3 无线充(耳机区域)
- 4 触摸灯开关
- 5 功能按键
- 6 氛围灯
- 7 无线充指示灯
- 8 蓝牙指示灯
- 9 Type-C充电接口
- 10 硅胶脚垫

按键功能



蓝牙操作说明

设备因无电池需先接通电源后,长按【⏻】键开启蓝牙,蓝牙开启后有对应提示音,电源输入口左侧蓝牙指示灯蓝灯闪烁,此时打开手机蓝牙,搜索对应设备蓝牙名“S_37”,点击对应蓝牙名自动进入配对,配对成功后有对应提示音,蓝牙指示灯蓝灯长亮,蓝牙连接状态长按【⏻】键可关闭蓝牙。



在音乐播放状态时:

短按【⏻】键: 音乐暂停/播放
短按【+/-】键: 音量增加/减小
长按【+/-】键: 音乐上/下选择
双击【⏻】键: 蓝牙断开/回连

氛围灯亮度调节说明

长触摸夜灯区域,开启夜灯,可短触摸夜灯区域自由调节夜灯亮度,档位分别是低亮/中亮/高亮。

备注:当夜灯操作过程不拔掉电源线状态下夜灯再次开启时为关闭前的亮度,电源线拔掉后夜灯开启后默认为低亮。

无线充使用说明

无线充使用时先检查是否已连接电源,注意电源输入要满足设备铭牌参数输入值DC 5V/3A 9V/3A 12V/3A 15V/3A,然后根据需求把需要充电的无线充设备放入对应的无线充区域,无线充会自动识别充电,电源输入口右侧指示灯白灯长亮,最大可支持手机、耳机、手表3台设备同时充电。



备注:无线充(手机/耳机)区域支持FOD异物检测,当发现无线充指示灯白灯闪烁时检查手机或耳机无线充区域是否有金属物吸附,FOD触发后无线充充电功能保护,待金属异物移除后观察无线充指示灯是否停止闪烁,如已停止闪烁无线充充电功能恢复。

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°C。

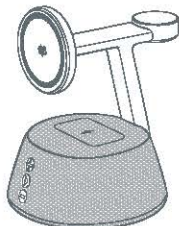
产品参数

产品材质: 金属+ABS+PC
产品输入: 5V≒3A、9V≒3A、12V≒3A、15V≒3A
无线充功率(手机): 5W/7.5W/10W/15W/25W
无线充功率(手表): 2.5W
无线充功率(耳机): 5W
喇叭功率: 4Ω5W
灯功率: 0.6W
产品重量: 398g
产品尺寸: 115x114x154 mm
电源接口: Type-C

CE RoHS 中国制造

背

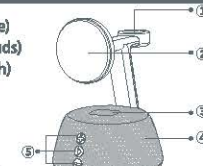
5-IN-1 MAGNETIC WIRELESS CHARGING
SPEAKER
Instruction Manual



S.37

Product Features

- Wireless Charging (Phone)
- Wireless Charging (Earbuds)
- Wireless Charging (Watch)
- Bluetooth Speaker
- Ambient Light

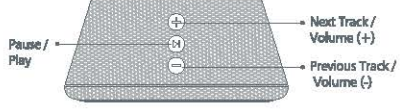


Appearance Features



- 1 Wireless charging area (Watch)
- 2 Wireless charging area (Phone)
- 3 Wireless charging area (Earbuds)
- 4 Touch Light Switch
- 5 Function Buttons
- 6 Ambient Light
- 7 Wireless Charging Indicator
- 8 Bluetooth Indicator
- 9 Type-C Charging Port
- 10 Silicone Foot Pad

Button Functions



Bluetooth Operation Instructions

The device has no built-in battery and must be connected to power first. Then, long press the [⏻] button to turn on Bluetooth. You will hear a prompt sound when Bluetooth is enabled, and the Bluetooth indicator on the left side of the power input port will flash blue. At this point, turn on Bluetooth on your phone, search for the device's Bluetooth name "S_37", and tap it to automatically start pairing. You will hear a prompt sound when pairing is successful, and the Bluetooth indicator will remain steadily blue. While Bluetooth is connected, long press the [⏻] button to turn off Bluetooth.



During music playback:

Short Press [⏻]: Pause / Play
Short Press [+/-]: Volume Up / Down
Long Press [+/-]: Previous / Next Track
Double Press [⏻]: Disconnect / Reconnect Bluetooth

Ambient Light Brightness Adjustment

Long touch the night light area to turn on the night light. Short touch the night light area to freely adjust the brightness. The brightness levels are Low / Medium / High.

Note: if the power cable remains connected, the night light will restore the previous brightness setting when

turned on again. If the power cable is unplugged, the default brightness after restarting will be Low.

Wireless Charging Instructions

Before using wireless charging, make sure the device is connected to power. Ensure that the power input meets the required input listed on the device's nameplate (DC 5V/3A, 9V/3A, 12V/3A, 15V/3A). Then, place the device you wish to charge onto the corresponding wireless charging area. The wireless charger will automatically detect the device and start charging. The white indicator on the right side of the power input port will remain steadily on. It supports simultaneous charging for up to three devices: a phone, earbuds, and a watch.



Note: The wireless charging area for phone and earbuds supports FOD (Foreign Object Detection). If the wireless charging indicator flashes white, please check whether metal objects are attached to the charging area. Once FOD is triggered, the wireless charging function is temporarily disabled for protection. After removing the metal foreign object, check whether the indicator stops flashing. Once flashing stops, wireless charging will resume normally.

Precautions

- Do not use or store this product in direct sunlight or high-temperature environments for long periods.
- Do not charge the product 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.
- Disconnect the power supply before cleaning the product.
- Operating temperature range for the product: -20 to 45°C.

Specifications

Product Material: Metal + ABS + PC
Input: 5V≒3A, 9V≒3A, 12V≒3A, 15V≒3A
Wireless Charging Power (Phone): 5W / 7.5W / 10W / 15W / 25W
Wireless Charging Power (Watch): 2.5W
Wireless Charging Power (Earbuds): 5W
Speaker Power: 4Ω5W
Light Power: 0.6W
Product Weight: 398g
Product Dimensions: 115 x 114 x 154 mm
Power Interface: Type-C

CE RoHS MADE IN CHINA

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.

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.ct.

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