

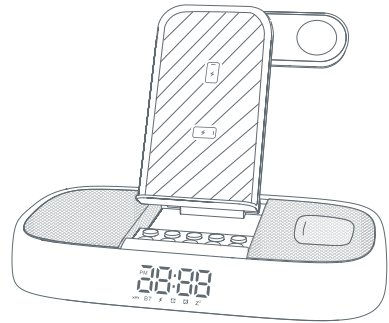
S17说明书

尺寸: 80*103 mm (折叠)、640*103 mm (展开)

材质: 128g双铜纸, PANTONE 431C专色印刷 (风琴折页)

正
103.00 mm

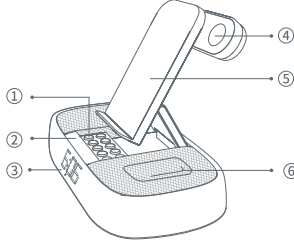
5合1无线充夜灯音响
使用说明书



S.17

产品特点

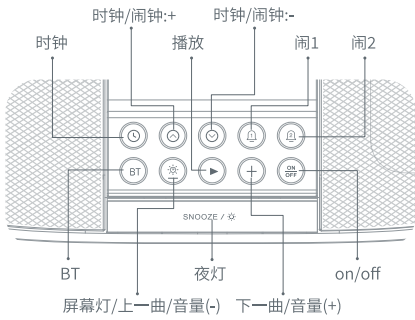
- 无线充 (手机)
- 无线充 (耳机)
- 无线充 (手表)
- 蓝牙
- 时钟
- 闹钟
- 夜灯



外观特征

- ① 按键
- ② 夜灯开关
- ③ 时钟显示区域
- ④ 无线充 (手表区域)
- ⑤ 无线充 (手机区域)
- ⑥ 无线充 (耳机区域)
- ⑦ 夜灯
- ⑧ Type-C充电接口
- ⑨ 硅胶脚垫

按键功能



时钟操作说明

短按: 进入时钟设置 (小时/分钟/制式/退出)。
长按: 退出时钟设置, 并保存当前操作。

当时钟设置时:

短按 [⌚/🕒]: 逐级调节小时/分钟字符, 制式切换 (12/24H)。
长按 [⌚/🕒]: 连续调节小时/分钟字符。

闹钟操作说明

短按: 闹钟 [🔔/🔕] 打开/关闭, 打开闹钟时对应已设置闹钟时间显示3秒后返回时钟界面。
长按: 闹钟设置开启/关闭, 当闹钟设置开启后短按 [🔔] 键依次切换小时/分钟/退出。

当闹钟设置时:

短按 [⌚/🕒]: 逐级调节小时/分钟字符。
长按 [⌚/🕒]: 连续调节小时/分钟字符。

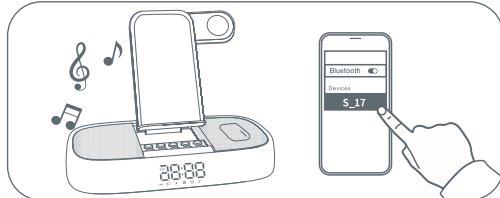
闹钟	音量	默认渐变铃声音量3级, 响铃时可通过 [⌚/🕒] 键调节下次铃声音量大小。
	响铃	响铃时无任何操作响铃56秒, 响铃结束后自动进入贪睡。
	贪睡	响铃时短按 [SNOOZE / ⌚] 键进入贪睡, 贪睡间隔5分钟, 贪睡4次后退出。
	显示	进入设置后字符闪烁10秒未操作自动回到主界面, 不保存当前操作。
	保存	开启闹钟后对应图标点亮, 显示对应已设置闹钟时间3秒后返回至主界面。
时钟	记忆	支持。
	对时	蓝牙连接成功后时钟自动对时。
	显示	进入设置后字符闪烁10秒未操作自动回到主界面, 不保存当前操作。

蓝牙操作说明

设备开启后, 短按 [🔗] 键开启蓝牙, 蓝牙开启后有对应提示音, 主屏幕闪烁 "BT" 图标, 此时打开手机搜索对应设备蓝牙名 "S_17", 点击对应蓝牙名自动进入配对, 配对成功后有对应提示音, 主屏幕 "BT" 图标静止。蓝牙连接状态长按 [🔗] 键蓝牙断开/回连, 再次短按 [🔗] 键关闭蓝牙。

在音乐播放状态时:

短按 [⏸]: 暂停/播放。
短按 [⏮/⏭]: 音量增加/减小。
长按 [⏮/⏭]: 音乐上/下曲目。



LED屏亮度调节说明

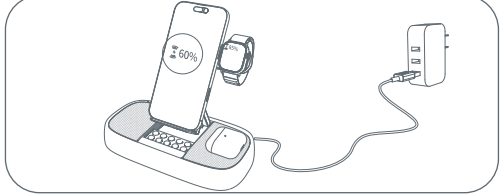
LED屏支持多档亮度调节, 短按 [🌞] 键可自由切换高亮、中亮、低亮及熄灭状态。

小夜灯操作说明

氛围夜灯支持多档亮度调节, 短按 [SNOOZE / ⌚] 键可自由切换暖灯-高亮、暖灯-中亮、暖灯-低亮及熄灭状态。

无线充电使用说明

注意: 使用无线充时先检查适配器是否符合设备输入标准。
支持: 手机/耳机/手表无线设备充电, 同时可以给三台设备充电。



产品接入适配器后, 把对应无线充设备比如手机/耳机/手表, 放入对应无线充区域, 放入后无线充自动识别充电, 此时屏幕静止显示 "⚡" 图标, 代表无线充工作正常。

无线充异物功能说明:

当屏幕 "⚡" 图标闪烁时, 需检查手机/耳机无线充区域是否有金属物附着, 无线充异物状态时, 对应无线充位置功能处于保护不工作状态, 其他无线充位置依然可以正常工作。待异物解除 "⚡" 图标恢复正常状态后, 对应无线充位置工作恢复。

设备充电状态说明

充电时	满电后
电池图标闪烁	电池图标静止
当设备关机时充电图标和无线充闪电图标工作状态正常显示	

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。

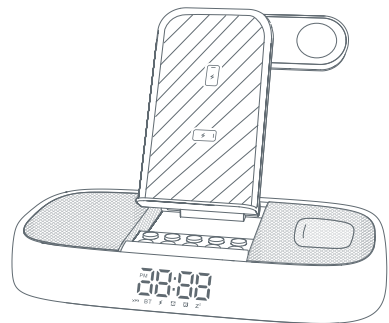
产品参数

产品型号: S_17	夜灯功率: 0.6W
蓝牙版本: 5.4	无线充手表功率: 2.5W
接口类型: USB Type-C	无线充耳机功率: 5W
产品输入: DC 9V/3.1A	无线充手机功率: 5W/7.5W/10W
电池容量: 3.7V 2000mAh	产品重量: 505g
喇叭功率: 4Ω 5W	产品尺寸: 204×133×57mm

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背

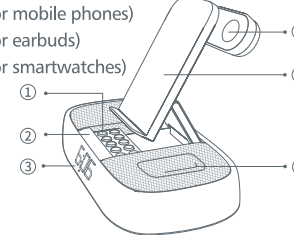
5 IN 1 WIRELESS CHARGING
NIGHT LIGHT SPEAKER
Instruction Manual



S.17

Product Features

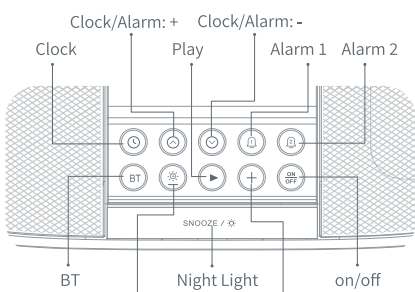
- Wireless Charging (For mobile phones)
- Wireless Charging (For earbuds)
- Wireless Charging (For smartwatches)
- Bluetooth Speaker
- Clock Display
- Alarm Clock
- Night Light



Appearance Features

- ① Control Buttons
- ② Night Light Switch
- ③ Clock Display Area
- ④ Wireless Charging Pad (For Smartwatches)
- ⑤ Wireless Charging Pad (For Mobile Phones)
- ⑥ Wireless Charging Pad (For Earbuds)
- ⑦ Night Light
- ⑧ Type-C Charging Port
- ⑨ Silicone Foot Pads

Key Functions



Clock Operation Instructions

Short Press: Enter clock settings (adjust hour/minute/format/exit).
Long Press: Exit clock settings and save current operations.

When in Clock Setting Mode:

Short Press [⌚/🕒]: Adjust hour/minute digits step by step, or switch time format (12H/24H).
Long Press [⌚/🕒]: Continuously adjust hour/minute digits.

Alarm Clock Operation Instructions

Short Press: Turn Alarm [🔔/🔕] on/off. When the alarm is activated, the set alarm time will be displayed for 3 seconds before returning to the clock interface.
Long Press: Enable/disable alarm settings. Once alarm settings are enabled, short press the [🔔] button to switch sequentially between hour/minute/exit.

When in Alarm Setting Mode:

Short Press [⌚/🕒]: Adjust hour/minute digits step by step.
Long Press [⌚/🕒]: Continuously adjust hour/minute digits.

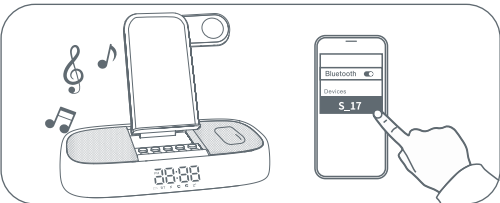
Alarm	Volume	Default gradient ringtone volume: 3 levels. When the alarm rings, use the [⌚/🕒] buttons to adjust the volume for the next ringtone.
	Ringing	If no operation is performed while the alarm is ringing, it will ring for 56 seconds and then automatically enter snooze mode.
	Snooze	Short press the [SNOOZE / ⌚] button while the alarm is ringing to activate snooze. Snooze interval: 5 minutes. Snooze will exit after 4 cycles.
	Display	After entering the settings, if no operation is performed for 10 seconds while the digits are flashing, it will automatically return to the main interface without saving the current operations.
	Save	When the alarm is enabled, the corresponding icon will light up, and the set alarm time will be displayed for 3 seconds before returning to the main interface.

Bluetooth Operation Instructions

After the device is turned on, short press the [🔗] button to activate Bluetooth. When Bluetooth is enabled, a corresponding prompt tone will sound, and the "BT" icon on the main screen will flash. At this time, turn on your mobile phone and search for the corresponding device's Bluetooth name "S_17". Tap the Bluetooth name to automatically enter pairing mode. After successful pairing, a corresponding prompt tone will sound, and the "BT" icon on the main screen will remain steady. In the Bluetooth connected state, long press the [🔗] button to disconnect/reconnect Bluetooth. Short press the [🔗] button again to turn off Bluetooth.

When in Music Playback Mode:

Short Press [⏸]: Pause/Play.
Short Press [⏮/⏭]: Volume Up/Down.
Long Press [⏮/⏭]: Previous/Next Track.



Screen Brightness Adjustment Instructions

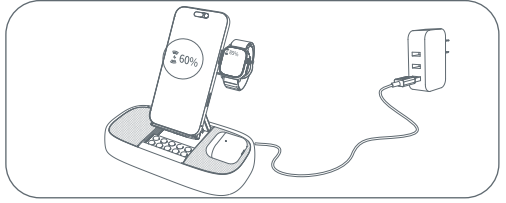
Short press the [🌞] button to adjust the LED screen brightness. It cycles through: High→Medium→Low→Off→Repeat

Night Light Adjustment Instructions

Short press the [SNOOZE / ⌚] button to adjust the night light brightness. It cycles through: High→Medium→Low→Off→Repeat

Wireless Charging Usage Instructions

Note: Before using wireless charging, check if the adapter meets the device's input standards.
Supported Devices: Wireless charging for mobile phones/earbuds/smartwatches. It can charge three devices simultaneously.



After the product is connected to the adapter, place the corresponding wireless charging devices (such as mobile phones/earbuds/smartwatches) in their respective wireless charging areas. Once placed, the wireless charger will automatically detect and start charging. At this time, a static "⚡" icon will be displayed on the screen, indicating that the wireless charging is working normally.

Wireless Charging Foreign Object Detection Function

When the "⚡" icon on the screen flashes, check if there are any metal objects attached to the wireless charging areas of the mobile phone/earbuds/smartwatch. In the wireless charging foreign object state, the corresponding wireless charging position will enter a protective non-working state, while other wireless charging positions will still work normally. After the foreign object is removed and the "⚡" icon returns to normal, the corresponding wireless charging position will resume operation.

Charging Status Explanation

Charging	Fully Charged
Battery icon flashes	Battery icon steady
When the device is turned off, the charging icon and the wireless charging lightning icon will display normally.	

Precautions

- 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°C.

Product Specifications

Product Model: S_17
Bluetooth Version: 5.4
Interface Type: USB Type-C
Product Input: DC 9V/3.1A
Battery Capacity: 3.7V 2000mAh
Speaker Power: 4Ω 5W
Night Light Power: 0.6W
Wireless Charging Power (Smartwatch): 2.5W
Wireless Charging Power (Earbuds): 5W
Wireless Charging Power (Mobile Phone): 5W/7.5W/10W
Product Dimensions: 204×133×57mm
Product Weight: 505g

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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.

The device has been evaluated to meet general RF exposure requirement.