仙人球音乐伴睡灯

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产品参数 ｜

- 产品名称：仙人球音乐伴睡灯

- 产品型号：S8

- 产品材质：ABS、PC、硅胶

- 产品输入：DC 5V/1A

- 产品功率：5W

- 额定电流：2A

- 产品重量：约 367g

- 音乐模式：手机连接设备

- 电池容量：3600mAh

- 充电时长：约 7h

- 充电接口：Type-C

- 产品尺寸：约 108x110x153mm

- 执行标准：GB 7000.1、GB 7000.204、GB 4943.1

Product parameters

- Product name: Cactus Music Sleeping Lamp

- Product model: S8

- Product material: ABS+PC

- Product input: DC 5V/1A

- Product power: 5W

- Rated current: 2A

- Product weight: About 367g

- Music mode: Phone connected to device

- Battery capacity: 3600mAh

- Charging time: About 7 hours

- Charging interface: Type-C

- Product size: About 108x110x153mm

- Executive standards: GB 7000.1, GB 7000.204, GB 4943

产品卖点 |

- 伴睡小夜灯

- 露营氛围灯

- 蓝牙音箱

- 时钟/闹钟功能

- 无极旋钮控制灯光

- 3 档伴睡灯光倒计时

- 桌面盆栽装饰摆件

Product selling points

- Sleeping lamp

- Camping atmosphere light

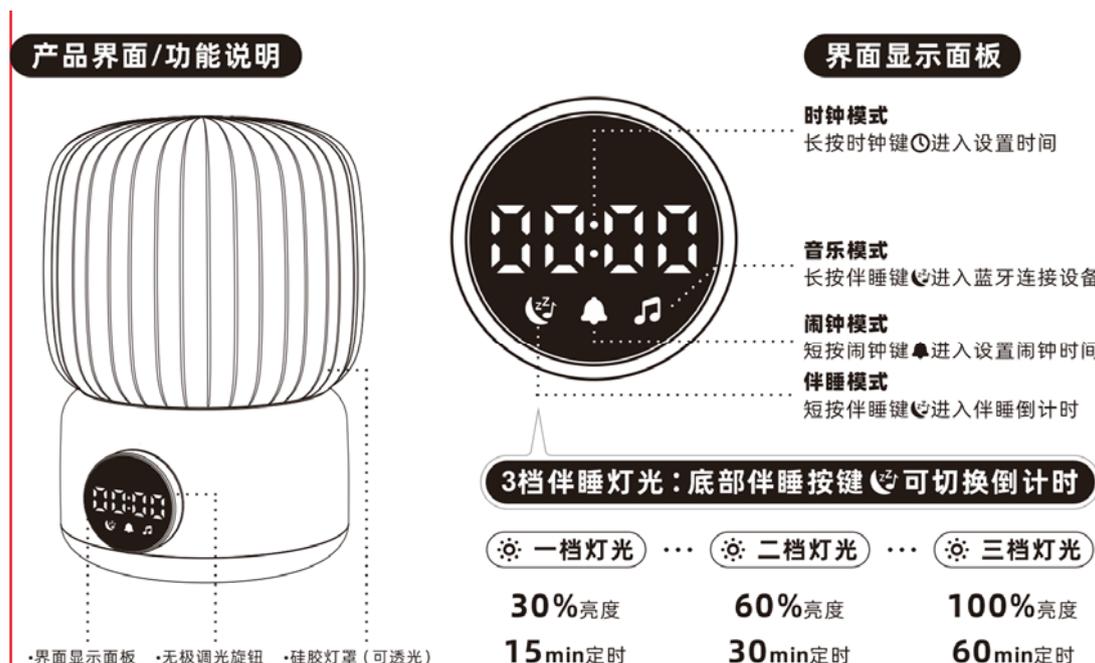- Bluetooth speaker

- Clock/alarm function

- Stepless knob controls lighting

- Countdown of three gears sleeping light

- Desktop potted plant decoration

包装配件 |

- 1 x 仙人球夜灯

- 1 x 说明书

- 1 x Type-C 充电线

- 1 x 合格证

Packaging accessories|

- 1 x Cactus sleeping lamp

- 1 x Instruction manual

- 1 x Type-C charging cable

- 1 x Certificate of conformity

产品界面/功能说明　**界面显示面板**

时钟模式
长按时钟键🕐进入设置时间

音乐模式
长按伴睡键🕐进入蓝牙连接设备

闹钟模式
短按闹钟键🔔进入设置闹钟时间

伴睡模式
短按伴睡键🕐进入伴睡倒计时

3档伴睡灯光：底部伴睡按键🕐可切换倒计时

☼ 一档灯光	☼ 二档灯光	☼ 三档灯光
30%亮度	60%亮度	100%亮度
15min定时	30min定时	60min定时

·界面显示面板　·无极调光旋钮　·硅胶灯罩（可透光）

产品界面/功能说明 |

界面显示面板

无极调光旋钮

硅胶灯罩（可透光）

界面显示面板

• 时钟模式

长按时钟键进入设置时间

• 音乐模式

长按伴睡键进入音乐连接设备

• 闹钟模式

短按闹钟键进入设置闹钟时间

• 伴睡模式

短按伴睡键进入伴睡倒计时

Product interface/functional description|

Interface display panel

•Stepless dimming knob

•Silicone lampshade(translucent)

Interface display panel

• Clock mode

Long press time clock key to set the time

• Music mode

Long press the sleep button to Blutooth music connection mode

• Alarm mode

Short press the alarm button to set the alarm time

• Sleep mode

Short press the sleep companion Button to sleep companion countdown mode

3 档伴睡灯光：底部伴睡按键，可切换倒计时

一档灯光

30%亮度

15min 定时

二档灯光

60%亮度

30min 定时

三档灯光

100%亮度

60min 定时

3-speed sleeping light: sleeping button at the bottom can switch countdown

First gear light

30% brightness

15min timing

Second gear light

60% brightness
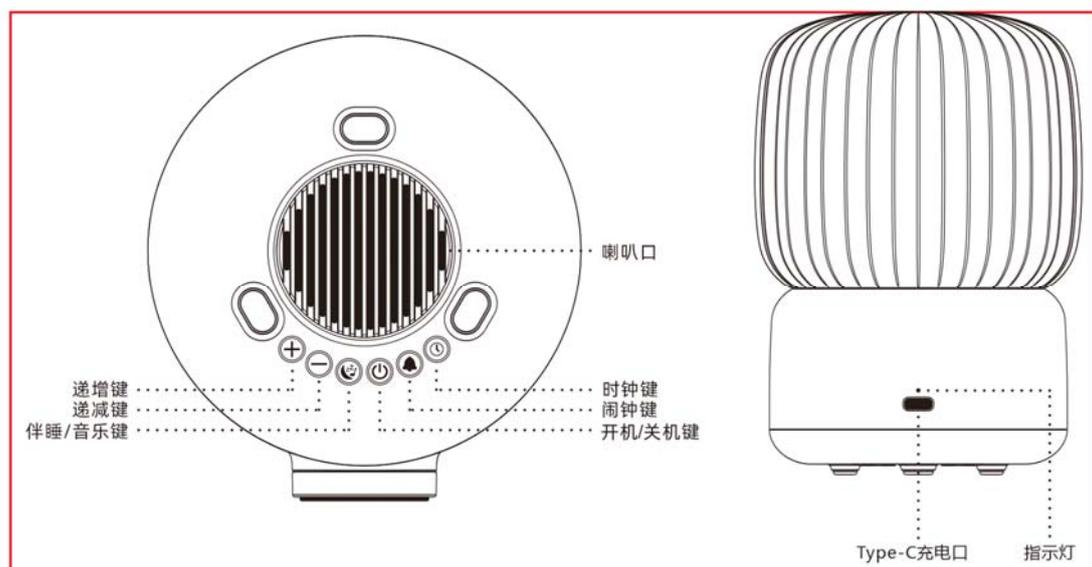
30min timing

Third gear light

100% brightness

60min timing

Type-C 充电口

指示灯

递增键

递减键

伴睡/音乐键

喇叭口

时钟键

闹钟键

开机/关机键

Indicator light

Incremental key

Descending key

Sleep/Music key

Speaker mouth

Clock key

Alarm key

Power on/off button

开/关机键 |

• 长按开关键可开机/关机设备。

• 短按开关键可切换灯光颜色暖灯或白灯（以上短按为可循环切换灯光颜色）。

On/Off key|

• Long press the on/off button to turn on/off the device.

• Short press the on/off button to switch the light color between warm

or white lights (short press can change the light color cyclically).

指示灯状态

• 工作时：USB 充电口上方指示灯"蓝色常亮"。

• 充电时：USB 充电口上方指示灯"红色常亮"代表产品在充电中，当指示灯变为"绿色

常亮"，表示产品已经充满电。

• 低电时：USB 充电口上方指示灯"红色闪烁"，并且"界面显示面板"也会同时闪烁提醒，闪烁 60S 后产品自动关机。

Indicator light status

• **During operation:** The indicator light above the USB charging port is "blue constantly on".

• **When charging:** The indicator light above the USB charging port that is "red constantly on" indicates that the product is charging. When the indicator light changes to "green constantly on", it indicates that the product is fully charged.

• **When the battery is low:** The indicator light above the USB charging port is "flashing red", and the "interface display panel" will also flash to remind. After flashing for 60 seconds, the product will automatically shut down.

音乐配对设置 |

伴睡键功能 1：音乐模式 （ 蓝牙配对名称：Cactus S8）

• 开机后长按伴睡键，开启蓝牙进入蓝牙配对模式，此时界面显示音乐图标闪烁提示。

（1）配对模式音乐图标亮起，播放提示音提示蓝牙已开启。

（2）配对成功以后播放提示音提示蓝牙已连接设备，音乐图标闪烁转为常亮图标。

（3）断开连接后播放提示音提示连接已经断开，立即熄灭音乐图标。

（4）当启动音乐模式未连接设备时，音乐图标闪烁 60S 模式下，会退出设备连接模式;配对成功后,长按伴睡键也可清除连接模式。

Music pairing settings|

Sleep button function 1: Music mode (Bluetooth pairing name: Cactus S8)

• After turning on the device, press the sleep button to activate the Bluetooth and enter Bluetooth pairing mode.

At this time, the interface displays a flashing music icon prompt.

(1) The pairing mode music icon lights up, and a playback tone prompts that Bluetooth is turned on.

(2) After the pairing is successful, a prompt tone will be played to indicate that Bluetooth is connected to the device, and the music icon will turn to constantly on status.

(3) After disconnecting, a prompt tone will be played to indicate that the connection has been disconnected, and immediately turn off the music icon .

(4) When the music mode is activated but the device is not connected, the music icon will flash for 60s, then the device connection mode will exit; After successful pairing, long press the sleep button also can turn off the connection mode.

伴睡设置｜

伴睡键功能 2：伴睡模式（共 3 档灯光亮度倒计时）

• 开机后短按伴睡键进入伴睡模式。

（1）第 1 次按伴睡键 LED 灯光，光色不变，亮度设置为 30%，然后慢慢变暗，15 分钟后完全熄灭，退出伴睡模式。

（2）第 2 次按伴睡键 LED 灯光，光色不变，亮度设置为 60%，然后慢慢变暗，30 分钟后完全熄灭，退出伴睡模式。

（3）第 3 次按伴睡键 LED 灯光，光色不变，亮度设置为 100%，然后慢慢变暗，60 分钟后完全熄灭，退出伴睡模式。

（4）第 4 次按立即退出伴睡模式，LED 灯熄灭。

• 如想再次亮起灯光，可将旋钮左旋到底再右旋可开启灯光(暖灯/白灯)。

• 伴睡模式时，伴睡结束后，如果将旋钮左旋转动时候重新开启灯光，亮度根据旋钮的方向程度决定。

• 如果伴睡过程中连接着蓝牙播放音乐，伴睡结束以后暂停音乐。

Sleep companion settings|

Sleep button function 2: Sleep mode (countdown of 3 levels of light brightness)

• After turning on the light, short press the sleep mode button to enter sleep mode.

(1) Press the sleep companion button at the first time, the light color remains unchanged, the brightness is set to 30%, and then gradually dims. After 15 minutes, it completely turns off and exits sleep companion mode.

(2) Press the sleep companion button at the second time, the light color remains unchanged, the brightness is set to 60%, and then gradually dims. After 30 minutes, it completely turns off and exits sleep companion mode.

(3) Press the sleep companion button at the third time, the light color remains unchanged, the brightness is set to 100%, and then gradually dims. After 60 minutes, it completely turns off and exits sleep companion mode.

(4) Press the fourth time to immediately exit sleep mode, and the LED light will turn off.

• If you want to turn on the light again, you can turn the knob all the way left and then right to turn on the light (warm/white).

• During the sleeping companion mode, the light is turned back on by turning the knob to the left after the sleep companion is over, the brightness will be determined by the direction of the knob.

• If Bluetooth is connected to play music during sleep mode, the music will be paused after the sleep mode is over.

时钟设置 |

• 长按时钟键　　3S 进入时钟设置，小时部分的十位闪烁，按+/-键调整数值

（1）第二次短按移动到小时部分的个位。

（2）第三次短按移动到分钟部分的十位。

（3）第四次短按移动到分钟部分的个位。

（4）第五次保存数据退出设置。

（5）移动到哪个位，哪个位就闪烁，按+/-键调整该位的数值。

（6）小时部分的十位，可调值为：0~2；其它位的可调值为：0~9。

（7）分钟部分的十位，可调值为：0~5；其它位的可调值为：0~9。

• Long press the clock button for 3S to enter the clock setting, and the ten-digit place of the hour part will flash. Press the+/-keys to adjust the value

(1) Short press for the second time to move to the single-digit place of the hour section.

(2) Short press for the third time to move to the ten-digit place in the minute section.

(3) Short press for the fourth time to move to the single-digit place in the minutes section.

(4) Exit the settings for the fifth time and save data.

(5) Move to which position, which position will flash, and press the+/-keys to adjust the value of that position.

(6) The ten digits of the hour part can be adjusted from 0-2; The adjustable values for other position are: 0-9.

(7) The ten digits of the minute part can be adjusted from 0-5; The adjustable values for other position are: 0-9.

闹钟设置 |

• 开机后短按闹钟键，进入闹钟设置，设置方式与时钟设置方式相同

（1）闹钟设置后，显示面板点亮闹钟图标 。

（2）闹钟响铃时，按任意键停止闹钟。

（3）闹钟响铃时，如果无人为干预，则每响 1 分钟后停 5 分钟，循环 3 次后(闹钟响 3 次)，暂时关闭闹钟，直到时钟时间再次走到闹钟时间。

（4）长按闹钟 3S，取消闹钟。

（5）闹钟设置过程中长按闹钟键，立即退出设置且取消闹钟。

（6）在设置闹钟时如果停止操作，保持设置状态持续 30 秒后退出设置不保存修改。

Alarm settings|

• After turning on the device, short press the alarm button   to enter the

alarm settings, which are the same as the clock settings.

(1) After setting the alarm, the digital tube panel lights up the alarm icon.

(2) When the alarm clock rings, press any key to stop the alarm clock.

(3) When the alarm clock rings, if no one intervenes, it will stop for 5

minutes after every 1 minute of ringing, and after 3 cycles (the alarm

clock rings 3 times), the alarm clock temporarily turns off until the clock

time reaches the alarm time again. (4) Long press the alarm button for 3

seconds to cancel the alarm.

(5) During the alarm setting process, long press the alarm button

to immediately exit the setting and cancel the alarm.

(6) If the operation is stopped while setting the alarm clock, keep the

setting state for 30 seconds and exit without saving the changes.

旋钮指示 |

• 无极旋钮可左右旋转调节灯光亮度：往左边调降低 LED 亮度，往右调增加 LED 亮度，最

左侧时熄灭 LED 灯。

• 当启动伴睡模式，灯光随着时间倒计熄灭后或退出伴睡模式时，如想再次启动灯光模式，

可将旋钮左旋到底再右旋可开启灯光(暖灯/白灯)。

Knob indication|

- The stepless knob can be rotated left and right to adjust the brightness of the light: turn it to the left to decrease the LED brightness, turn it to the right to increase the LED brightness, and turn off the LED light when it is farthest to the left.

- When the sleep mode is activated and the light turns off with the countdown of time, or when the sleep mode is exited, if you want to activate the light mode again, you can turn the knob all the way left and then right to turn on the light (warm/white light).

电池护理 |

产品首次使用前先充电，充满电即可使用

- 如果长时间不使用产品，满载的电量可能会有些流失。

- 若产品充电时，建议使用 5V2A 的充电器充电，5V1A 的充电器也可以使用，但充电效果会慢一点。

- 消费者若使用电源适配器供电，则应购买配套使用获得 CCC 认证并满足标准要求的电源适配器。

Battery care|

Fully charge the product before use at the first time

- If the product is not used for a long time, the full load of electricity may be lost.

- If the product is charging, it is recommended to use a 5V2A charger for charging, and a 5V1A charger can also be used, but the charging effect will be slower.

注意事项

• 使用前请确认当前环境和适配器适合产品的工作，以及确保产品及其部件完好无损。

• 请勿私自拆卸零件，可能会导致产品故障或损坏。

• 产品在工作过程中会产生热量，请保持周围空气对流，以便散热。

• 严禁产品在高温、潮湿的条件下工作。

• 此产品不得自行修理，需专业人员或返厂维修。

• 不要用尖锐物品和金属插入产品内部，避免短路。

• 如产品过热或损坏，坠入液体中，请停止使用。

• 若产品进水，请立刻断开电源，停止使用。

matters needing attention

• Before use, please confirm that the current environment and adapter are suitable for the product's operation, and ensure that the product and its components are intact and undamaged.

• Do not disassemble parts without permission, as it may cause product malfunction or damage.

• The product will generate heat during operation, please maintain convection in the surrounding air to dissipate heat.

• It is strictly prohibited for the product to work under high temperature and humid conditions.

• This product cannot be repaired on its own and requires professional personnel or return to the factory for repair.

• Do not insert sharp objects or metal into the interior of the product to avoid short circuits.

• If the product overheats or is damaged or falls into liquid, please stop using it.

• If the product enters the water, please immediately disconnect the power supply and stop using it.

• 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.

• 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:

(1)Reorient or relocate the receiving antenna.

(2)Increase the separation between the equipment and receiver

(3)Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

(4)Consult the dealer or an experienced radio/TV technician for help

• NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

• RF Exposure Statement

(1)To maintain compliance with FCC's RF Exposure guidelines, this equipment should beinstalled and operated with minimum distance of 20cm the radiator your body. This deviceand its antenna(s) must not be co-located or operation in conjunction with any other antenna nr transmitter.