

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,7P6折,双面印刷

内容色号:PANTONE431C

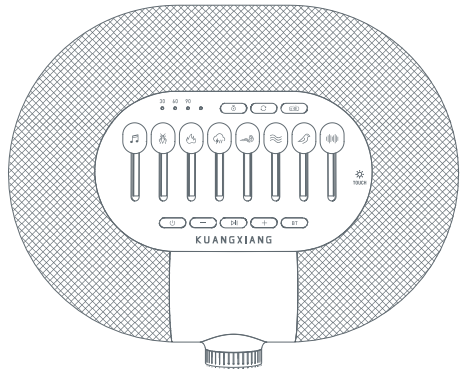
85.00 mm

110.00 mm

正

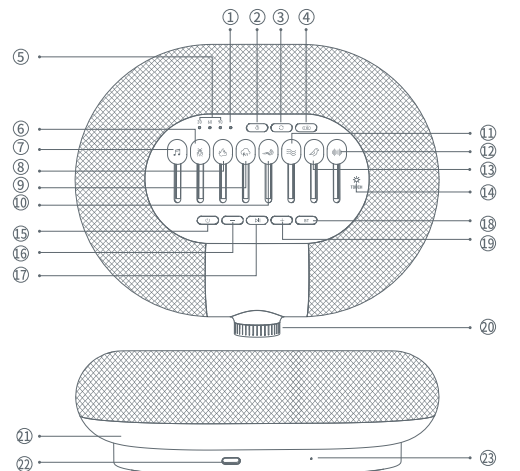
投影灯睡眠仪

使用说明书



S_35

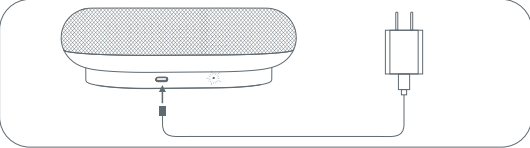
按键功能介绍



- ① 状态/蓝牙指示灯
- ② 倒计时
- ③ 投影旋转按键
- ④ 投影按键
- ⑤ 倒计时指示灯
- ⑥ 白噪音 (蟋蟀)
- ⑦ 白噪音 (音乐)
- ⑧ 白噪音 (篝火)
- ⑨ 白噪音 (下雨)
- ⑩ 白噪音 (海浪)
- ⑪ 白噪音 (流水)
- ⑫ 白噪音 (白噪音)
- ⑬ 白噪音 (鸟鸣)
- ⑭ 触摸夜灯开关
- ⑮ 电源按键
- ⑯ 音量减小/上一曲
- ⑰ 暂停/播放
- ⑱ BT
- ⑲ 音量加大/下一曲
- ⑳ 投影镜头口
- ㉑ 灯罩
- ㉒ 充电接口
- ㉓ 电源输入指示灯

充电说明

收到设备后,建议先将其充电至 80%-100% 再使用;设备0%-100% 满电约需 2小时,搭配电源适配器输出功率不低于产品输入功率即可。充电时观察电源指示灯:充电中电源白色指示灯长亮,满电后熄灭。



按键操作

投 影		
【☑】	短按	投影:开启/关闭
	*注:整灯默认连续工作4小时将会自动关闭投影,以保护灯珠不受损有更长使用寿命。	
【☹】	短按	投影图像:静止/旋转
	备注	投影开启后图像默认旋转

倒计时		
【☹】	短按	倒计时:切换 (30-60-90分钟-0分钟)
	长按	倒计时:关闭
倒计时支持模式		
白噪音	投影	白噪音+夜灯
		投影+蓝牙
		投影+夜灯
备注:单蓝牙模式、夜灯模式或蓝牙+夜灯模式都不支持倒计时功能。		

倒计时结束场景		
白噪音模式		投影模式
倒计时结束:白噪音关闭恢复为待机状态。		倒计时结束:投影关闭恢复为待机状态。
当在投影模式开启了倒计时,中途开启了白噪音倒计时结束,投影和白噪音同步关闭返回到待机状态。白噪音模式同理。		
白 噪 音		
音乐	蟋蟀	篝火
【🎵】	【🦋】	【🔥】
	下雨	海浪
	【☔】	【🌊】
	流水	鸟鸣
	【🌊】	【🐦】
	白噪音	【🔊】
上 推 下 拉		
开启白噪音,音量逐渐加大。		音量逐渐减小,关闭白噪音。
白噪音可全部同时开启或DIY自己喜欢的组合。		

电 源		
【☹】	长按	开/关机
	备注	设备开启后默认白噪音模式 (蓝牙为关闭状态)
蓝 牙		
【-】	短按	蓝牙模式:音量减小
	长按	蓝牙模式:上一曲
【⏸】	短按	蓝牙模式:暂停/播放
	长按	蓝牙模式:音量增大
【+】	长按	蓝牙模式:下一曲
【BT】	短按	蓝牙:开启/关闭
	双击	蓝牙模式:断开/回连

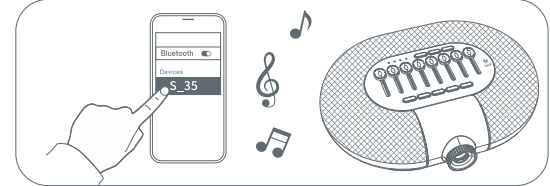
蓝牙操作方法

短按设备蓝牙[BT]键开启蓝牙,打开手机并开启蓝牙,搜索设备蓝牙,检索设备蓝牙列表找到“S_35”点击进行蓝牙配对连接,连接成功后会有对应提示音。

- 备注:1.蓝牙开启后15分钟未连接蓝牙自动关闭,其他功能保持当时状态。
- 2.蓝牙和白噪音功能不能同时工作,蓝牙开启白噪音默认关闭。

在音箱播放状态时

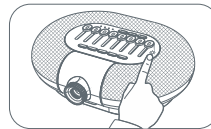
- 短按【+】增加音量,长按【+】切换下一曲。
- 短按【-】减少音量,长按【-】切换上一曲。
- 短按【⏸】暂停/播放。
- 双击【BT】断开蓝牙,再次双击蓝牙回连。
- 短按【BT】关闭蓝牙。



氛围灯操作方法

触摸【🔆】开启灯光,灯光档位依次为低亮 → 中高 → 高亮 → 关闭 → 循环。

备注:灯光开启/关闭不受电源开关影响。



指示灯状态

倒计时指示灯

按【☹】倒计时键时开启倒计时后“30分钟→60分钟→90分钟”对应指示灯同步点亮,倒计时取消或倒计时结束时指示灯熄灭。

设备状态指示灯

设备开机后状态指示灯默认长亮绿灯。

蓝牙状态指示灯

- 1.蓝牙开启后绿灯自动熄灭,切换蓝灯亮起。
- 2.未连接到蓝牙时,蓝灯闪烁。
- 3.蓝牙连接成功时,蓝灯长亮。

低电提醒

当设备仅电池供电,电量过低时播报低电提示音提示3次,每次间隔1分钟,第3次提示后不再提示直到关机。

恢复出厂设置

长按电源【☹】键执行恢复出厂设置,执行过程开机→关机→开机 (蓝牙模式) 出厂成功。

复位功能

设备异常卡死状态,长按设备电源【☹】键直到设备可再次关机/开机。

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。

规格参数

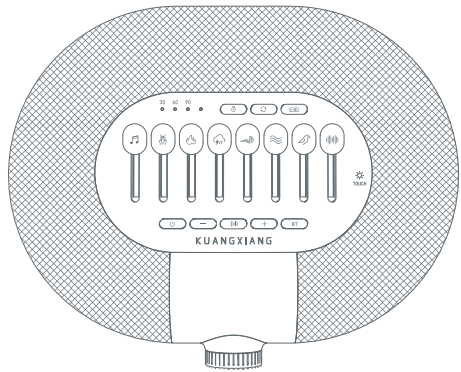
产品材料: 蒙布+ABS+PC+五金
电源输入: 5V---2A
电池容量:3.7V 4000mAh
蓝牙版本: V5.4
喇叭功率:4Ω 5Wx2
投影灯功率: 2.5W
小夜灯功率: 0.6W
产品重量: 700g
产品尺寸: 200x160x63mm
电源充电口为国际通用Type-C端口

CE RoHS 中国制造

背

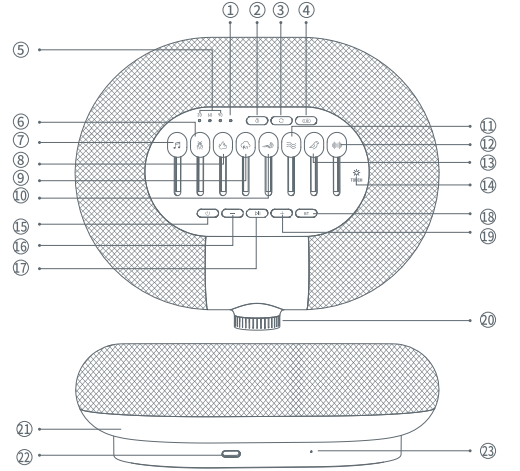
STARRY PROJECTOR
SLEEP SPEAKER

Instruction Manual



S_35

BUTTON FUNCTIONS

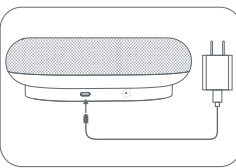


- ① Status/Bluetooth Indicator
- ② Timer
- ③ Projection Rotation
- ④ Projection
- ⑤ Timer Indicator
- ⑥ White Noise (Cricket)
- ⑦ White Noise (Music)
- ⑧ White Noise (Campfire)
- ⑨ White Noise (Rain)
- ⑩ White Noise (Waves)
- ⑪ White Noise (Stream)
- ⑫ White Noise (White Noise)
- ⑬ White Noise (Birdsong)
- ⑭ Touch Night Light Switch
- ⑮ Power
- ⑯ Volume Down / Previous Track
- ⑰ Play / Pause
- ⑱ BT
- ⑲ Volume Up / Next Track
- ⑳ Projection Lens
- ㉑ Lampshade
- ㉒ Charging Port
- ㉓ Power Indicator

CHARGING INSTRUCTIONS

Before first use, please charge the device to 80%–100%. A full charge (0%–100%) takes approximately 2 hours. Use a power adapter with output equal to or higher than the device's input power .

- White light ON = Charging
- Light OFF = Fully charged



BUTTON OPERATIONS

PROJECTION		
Short press	Projection: On / Off	
【☑】	*Note: By default, the projection will automatically turn off after 4 hours of continuous operation to protect the lamp beads and extend their lifespan.	
Short press	Projection Image: Stationary / Rotating	
【☹】	Note	The image rotates by default when projection is turned on.

TIMER		
【☹】	Short press	Timer: Cycle (30-60-90 minutes-0 minutes)
	Long press	Timer: Off

SUPPORTED TIMER MODES			
White Noise	Projection	White Noise + Night Light	Projection + Bluetooth
		Projection + Bluetooth	Projection + Night Light
Note: Timer function is not supported in Bluetooth-only mode, Night Light-only mode, or Bluetooth + Night Light mode.			

TIMER END SCENARIOS		
White Noise Mode		Projection Mode
Timer ends:White Noise turns off, device returns to standby mode.		Timer ends:Projection turns off, device returns to standby mode.
When the timer is set in Projection mode with White Noise on, both turn off simultaneously when the timer ends, returning to standby. SThe same applies to White Noise mode.		

WHITE NOISE		
Music	Cricket	Campfire
【🎵】	【🦋】	【🔥】
	Rain	Waves
	【☔】	【🌊】
	Stream	Birdsong
	【🌊】	【🐦】
	White Noise	【🔊】
Push Up Pull Down		
Turn on White Noise, volume gradually increases.		Volume gradually decreases, White Noise turns off.
Supports simultaneous playback or custom combinations		

POWER		
【☹】	Long press	Power On/Off
	Note	After powering on, the device defaults to White Noise mode with Bluetooth off.

BLUETOOTH		
【-】	Short press	Bluetooth Mode: Volume Down
	Long press	Bluetooth Mode: Previous Track
【⏸】	Short press	Bluetooth Mode: Pause/Play
【+】	Short press	Bluetooth Mode: Volume Up
	Long press	Bluetooth Mode: Next Track
【BT】	Short press	Bluetooth: On / Off
	Double press	Bluetooth Mode: Disconnect / Reconnect

BLUETOOTH MODE INSTRUCTIONS

Short press the [BT] button on the device to turn on Bluetooth. Turn on your phone and enable Bluetooth, search for device. Find “S_35” in the list of available Bluetooth devices and click to pair and connect. A corresponding prompt tone will sound upon successful connection.

- Notes: 1.If no Bluetooth device connects within 15 minutes of turning on Bluetooth, Bluetooth will automatically turn off. Other functions will maintain their current state.
- 2.Bluetooth and White Noise functions cannot work simultaneously. When Bluetooth is turned on, White Noise will automatically turn off.

When the Speaker is Playing

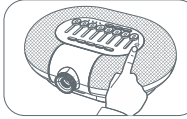
- Short press [+] to increase volume, long press [+]to skip to the next track.
- Short press [-] to decrease volume, long press [-] to skip to the previous track.
- Short press [⏸] to pause/play.
- Double press [BT] to disconnect Bluetooth. Double press [BT] again to reconnect Bluetooth. Short press [BT] to turn off Bluetooth.



AMBIENT LIGHT OPERATION INSTRUCTIONS

Touch [🔆] to turn on the light. Light brightness cycles through: Low → Medium-High → High → Off → Repeat.

Note: Turning the light on/off is not affected by the power switch.



INDICATOR LIGHT STATUS

Timer Indicator

When the timer is set by pressing the[☹] button, the corresponding indicators for “30 minutes → 60 minutes → 90 minutes” light up simultaneously. The indicators turn off when the timer is canceled or when the timer ends.

Device Status Indicator

After the device is powered on, the status indicator lights up green steadily by default.

Bluetooth Status Indicator

- 1.When Bluetooth is turned on, the green light automatically turns off, and the blue light turns on.
2. When not connected to Bluetooth, the blue light flashes.
3. When Bluetooth is successfully connected, the blue light stays on steadily.

LOW BATTERY REMINDER

When the device is powered only by the battery and the power is critically low, a low battery prompt tone will sound 3 times, with a 1-minute interval between each prompt. No further prompts will be given after the 3rd prompt until the device shuts down.

RESTORE FACTORY SETTINGS

Long press the power button [☹] to restore factory settings. The process will cycle through Power On → Power Off → Power On (Bluetooth mode). Factory reset successful.

RESET FUNCTION

If the device becomes unresponsive or stuck, long press the power button [☹] until the device can be turned off/on again.

CE RoHS 中国制造

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.