

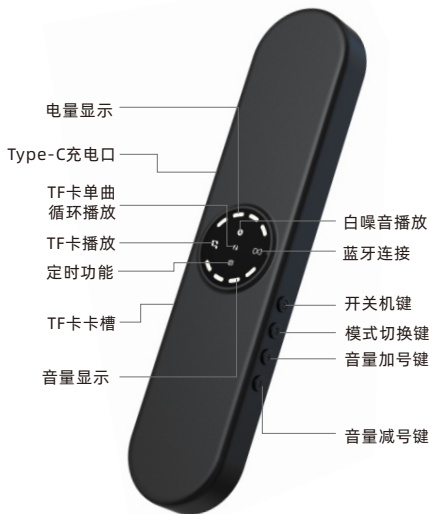
骨传导蓝牙音乐盒

使用手册



感谢您购买本产品!
为了正确使用本产品, 使用前请仔细阅读说明书。

产品示意图



配件清单



1. 白噪音蓝牙睡眠音箱
2. Type-C充电线
3. 产品说明书



使用说明

开关机键

1. 长按3秒开机, 长按3秒关机,
2. 单击播放/暂停。

蓝牙连接

正常开机产品后单击M键, 进入蓝牙模式, 产品有语音提示蓝牙模式, 屏幕闪烁红蓝灯此时为待连接状态, 手机蓝牙设置里可搜索SMB-16, 连接成功后语音提示“连接成功”, 按键停止闪烁。

“M”键

单击 蓝牙/白噪音/TF卡 转换。

上一曲/下一曲

“+” 长按2秒 下一曲 单击加音量;
“-” 长按2秒 上一曲 单击减音量。

重复单曲

TF卡模式 双击 “+” 重复单曲。

定时功能

双击开关机键: 定时1小时, 取消定时双击开关机键。

充电

插入随机配送的Type-C充电线及任意5V/2A手机充电头即可充电。
充电过程中红色指示灯常亮, 充满电后指示灯变为绿色

35首白噪音名称

林岫清声	火车行驶声	风语林间声	海浪声
子宫声	水咕噜气泡声	泉水叮咚	鸟叫声
心跳声	海边舒息声	雨声	风机声
Si声	老式怀旧声	风吹树叶声	篝火声
噤声	塑料袋声	风声	风机声
嘘声	风扇转动声	溪流声	流水声
漫步雨巷声	吹风机声	瀑布声	舒适音乐
野外篝火声	翻书声	蝉鸣声	鸟叫溪水声
轻音伴眠声	就餐声	虫蛙声	

产品参数

- 产品名称: 蓝牙骨传导白噪音枕下睡眠音箱
- 产品型号: SMB-16
- 输入电流: 5V/1A
- 工作电压: 3.7/4.2V
- 电池容量: 300mAh
- 蓝牙版本: 5.4
- 充电时间: 约2小时
- 播放时长: 70%的电量5-8小时
- 蓝牙距离: 10米
- 充电接口: Type-C
- 产品重量: 53g
- 产品尺寸: 16*3.6*1.2cm

故障及排除

无法开机

确定蓝牙音响是否充满电量, 同时开关键是否长按3秒以上。

无法蓝牙连接

蓝牙音响指示灯是否处于红蓝交替闪阶段, 如果指示灯熄灭, 表示产品与其他设备已经连接, 需要断开当前连接设备。

蓝牙天线距离较短

确定前端设备如手机是否蓝牙4.0以上版本, 较早版本可能造成蓝牙天线距离较短。

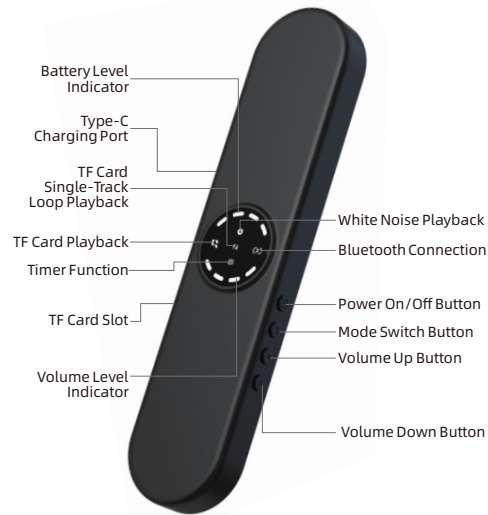
Bone Conduction Sleeping Speaker

Product Manual



Thank you for purchasing this product!
To use this product correctly, please read the manual carefully before use.

Product Illustration



Accessories List



1. White Noise Bluetooth Sleep Speaker
2. Type-C Charging Cable
3. Product Manual



Operating Instructions

Power On/Off Button

1. Press and hold for 3 seconds to turn on; press and hold for 3 seconds to turn off.
2. Short press to play/pause.

Bluetooth Connection

After turning on the device normally, short-press the M button to enter Bluetooth mode. The device will give a voice prompt indicating Bluetooth mode is activated, and the indicator light on the screen will flash red and blue, meaning it is in a discoverable state. Search for the device name SMB-16 in your phone's Bluetooth settings. Once the connection is successful, a voice prompt will say “Connected successfully”, and the indicator light will stop flashing.

M button

Short-press to switch between Bluetooth/white noise/TF card modes.

Previous Track / Next Track

For the “+” button: Long-press for 2 seconds to skip to the next track; Short-press to increase the volume.
For the “-” button: Long-press for 2 seconds to skip to the previous track; Short-press to decrease the volume.

Single-Track Repeat

In TF card mode, double-press the “+” button to enable single-track repeat.

Timer Function

Double-press the Power On/Off Button to set a 1-hour timer. Double-press the button again to cancel the timer.

Charging

Plug in the included Type-C charging cable and any 5V/2A phone charger to charge the device.
The red indicator light stays on during charging, and turns green when the battery is fully charged.

36 White Noise Tracks

Clear Sound of Mountain Cave in Forest	Train Running Sound
Uterine Sound	Gurgling Water & Bubbling Sound
Heartbeat Sound	Soothing Seaside Sound
Hissing Sound	Vintage Nostalgic Sound
Hum Sound	Plastic Bag Rustling Sound
Hush Sound	Fan Rotating Sound
Sound of Footsteps on Wet Alley in Rain	Hair Dryer Sound
Sound of Wild Bonfire	Page-Turning Sound
Dining Ambience Sound	Insects and Frogs Chirping Sound
Wind Whispering Through Woods Sound	Sea Wave Sound
Gurgling Spring Water Sound	Bird Chirping Sound
Rainfall Sound	Fan Sound
Wind Rustling Leaves Sound	Bonfire Sound
Wind Sound	Fan Sound
Stream Flowing Sound	Flowing Water Sound
Waterfall Sound	Comfortable Music
Cicada Chirping Sound	Bird Chirping and Stream Sound
Gentle Sound for Sleep	

Product Specifications

Product Name: Bone Conduction Sleeping Speaker

Product Model: SMB-16

Input Current: 5V/1A

Working Voltage: 3.7/4.2V

Battery Capacity: 300mAh

Bluetooth Version: 5.4

Charging Time: Approximately 2 hours

Playback Duration: 5-8 hours at 70% battery level Bluetooth

Range: 10 meters

Charging Port: Type-C

Product Weight: 53g

Product Dimensions: 16×3.6×1.2cm

Faults and Troubleshooting

Cannot Power On

Check if the Bluetooth speaker is fully charged, and ensure that the power button is pressed and held for more than 3 seconds.

Cannot Connect via Bluetooth

Check if the indicator light of the Bluetooth speaker is flashing alternately in red and blue. If the indicator light is off, it means the product has been connected to another device, and you need to disconnect the currently connected device.

The Bluetooth antenna has a relatively short range

Check if the paired device (e.g., a mobile phone) supports Bluetooth version 4.0 or higher. Earlier versions may result in a shorter Bluetooth signal range.

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.

Any 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:

- 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 Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.