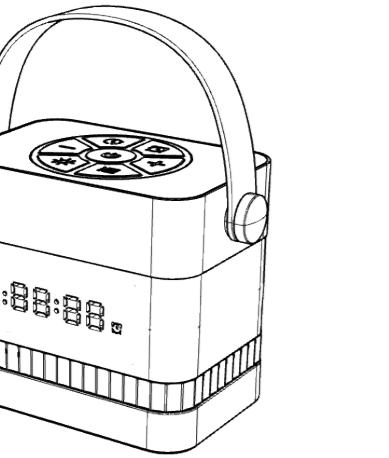


说明书尺寸：130\*85mm

# 舒眠音箱



**用户手册**

**感谢您购买及使用本产品！**  
为了给您带来更好的使用体验，在使用产品前请仔细阅读本用户手册，并请妥善保管，以便日后参考，谢谢。

## 产品特点

本产品是一款多功能舒眠音箱，集成了音箱，白噪音，氛围灯，时钟，闹钟等功能为一体，整体简约而不简单；内置七首白噪音，包含虫鸣，篝火，海浪，乡村，鸟鸣，雨声等，让您在快节奏的生活中，亲近自然享受片刻宁静，释放内心压力享受惬意时光；智能光唤醒功能，模拟日出过程，先光后声，三档渐亮唤醒，科学唤醒，体验更舒适，起床无压力；蓝牙5.4快连播放，专业全频调音，人声清透立体，低频强劲有力，高保真5W全频喇叭，打造属于你的音乐空间；现代极简设计，重塑家居美学，音箱也是艺术品，置于室内彰显独特风格为家庭增添艺术美感；

## 产品规格

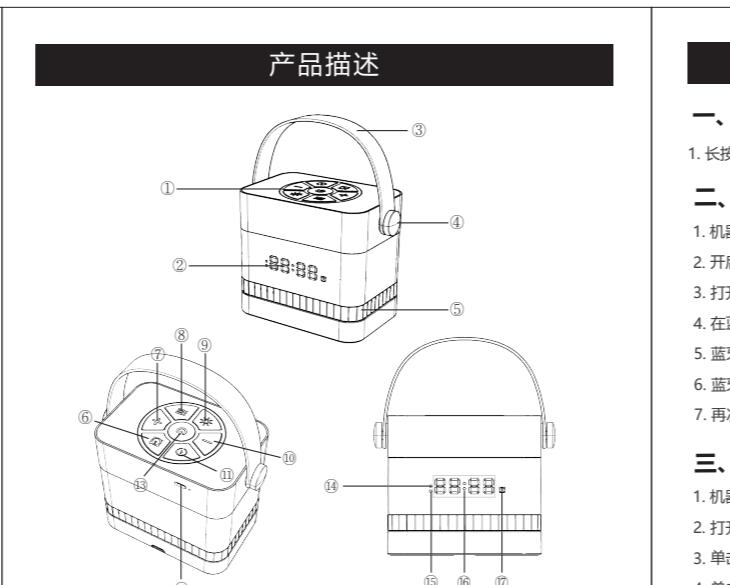
产品名称：舒眠音箱	产品型号：D05
产品材质：pc+ABS+布料+皮革	产品尺寸：140mm*83mm*170mm
蓝牙版本：5.4	电源接口：TYPE-C
输入电流：5V/2A-5V/3A	喇叭功率：4Ω5W
蓝牙传输距离：10-15米	信噪比：DAC:108dB- ADC:98dB
产品功率：充电电流:5W-MAX功放：1X5W	执行标准：GB 4943.1-2022

## 配件清单：

主机\*1、说明书\*1、数据线\*1。



## 产品描述



①	功能按键	⑩	上一曲/音量+
②	时间显示区域	⑪	定时按键
③	提手	⑫	Type-c 充电口
④	装饰帽	⑬	开机按键
⑤	氛围灯	⑭	蓝牙指示灯
⑥	闹钟按键	⑮	充电指示灯
⑦	下一曲/音量+	⑯	时间显示区域
⑧	模式按键	⑰	闹钟
⑨	灯光按键		

## 操作说明

### 一、开关机

- 长按3秒开关键，开启/关闭机器；

### 二、蓝牙

- 机器开启状态，单击模式键，打开蓝牙；
- 连接蓝牙时间自动更新，长按模式键5秒进入手动时间调节；
- 小时部分闪烁，短按音量+、音量一键，设置小时时间；
- 在蓝牙界面搜寻名称为“D05”的设备；
- 蓝牙连接成功，产品提示音响起；
- 单击时钟键保存后，返回时钟显示；
- 蓝牙模式下，双击开关键，断开当前蓝牙连接，指示灯闪烁等待新设备连接；
- 再次双击开关键，重新连接上一次连接设备；

### 三、白噪音

- 机器开启状态，双击模式键，打开白噪音；
- 打开白噪音成功，产品提示音响起；
- 单击“+”键，切换下一曲；长按“+”键，音量加；
- 单击“-”键，切换上一曲；长按“-”键，音量减；
- 短按闹钟键，进入闹铃音量设置；
- 短按闹钟键，保存闹钟设置；

### 四、夜灯

机器开机默认第2档亮度

- 第1次短按灯光键，夜灯第3档亮度；
- 第2次短按灯光键，夜灯关闭；
- 第3次短按灯光键，夜灯第1档亮度；
- 第4次短按灯光键，夜灯第2档亮度，依次循环；

### 五、调节音量

- 蓝牙模式下，长按音量“-”键，音箱音量减小；
- 蓝牙模式下，短按音量“+”键，音箱音量调大；

### 六、时钟设置

- IDLE模式下，单击“+”“-”调节时钟显示亮度，3档-2档-1档-关闭，循环设置；
- 闹钟提前5分钟启动亮起1档夜灯；
- 闹钟正点，响起闹钟；
- 单击任意键，进入贪睡模式，双击任意键，关闭闹钟；
- 当打开灯光，光唤醒联动功能维持当前灯光亮度，当设置闹钟时间间隔低于1分钟，机器不打开光唤醒联动功能；

### 七、闹钟设置

- 短按闹钟键，打开/关闭闹钟，短按闹钟键，打开闹钟，如果未设置过闹钟，默认时间为00:00，如果设置过闹钟，闹钟为上一次设置时间；
- 长按闹钟键，进入闹钟设置模式，小时部分闪烁，短按音量+、音量一键，设置小时时间；
- 短按闹钟键保存后，进入分钟设置界面，分钟部分闪烁，短按音量+、音量一键，设置分钟时间；
- 短按闹钟键，进入闹铃音量设置；
- 再次单击模式键，关闭白噪音功能；

### 八、贪睡模式

- 当闹铃响起，单击任意键进入贪睡模式；
- 间隔5分钟后，闹钟再次响起，单击任意键进入贪睡模式；
- 间隔5分钟后，闹钟再次响起，再次单击，退出贪睡模式；
- 产品工作环境温度范围：-40~45°C；
- 请勿放置在超过60°的倾斜面上使用；
- 本产品内置锂电池，不得置于过热的环境中；
- 为了保证电池的有效使用寿命，请保证至少2个礼拜充一次电；

## 九、光唤醒联动

- 闹钟设置/闹钟设置完成后单击闹钟键，单击按音量一键，数字减少；
- 闹钟设置/闹钟设置完成后单击闹钟键，单击按音量+键，数字增加；

## 十、定时关机

- 单击定时键，开启定时功能-1分钟-3分钟-1小时-1小时-关，依次循环；
- 双击定时键，取消定时；
- 定时为一次性，不会重复启动；
- 设置时钟过程，如1分钟无操作，自动保存当前时钟显示；

## 注意事项

### 注意事项

- 使用电源适配器充电，请使用获得CCC认证的电源适配器；
- 电量过低情况下，接上电源适配器后可能无法立即开机工作，需要先充电至少1小时，方可正常开机工作；
- 当闹铃响起，双击任意键即可直接退出贪睡模式；贪睡模式闹铃，响铃时间为30分钟，无操作主动退出闹铃；

### 保修卡

请妥善保管此卡，本公司将以此卡作为保修凭证。  
感谢您购买本产品，本产品的保修期为购买之日起12个月，请务必妥善保管，并填写详细相关信息，以便保修使用。

产品型号：	购买日期：
经销商名称：	
用户名：	联系电话：
地址：	
退货运由：	<input type="checkbox"/> 退货 <input type="checkbox"/> 换货 <input type="checkbox"/> 保质期

### 保修条件

需要保修服务时，请出示本卡并详细填写相关内容，本公司向用户提供产品购买日起12个月保修期。

### 保修范围

在正常使用状态下出现质量问题，并非人为造成损坏，产品保修期内，因无法使用该产品而造成不便或损坏，本公司承担所有责任，原则上产品属于保修期间的用户不需付费，但人为损坏则需酌情收取检测费或零件费，产品超出保修期的一律收费。

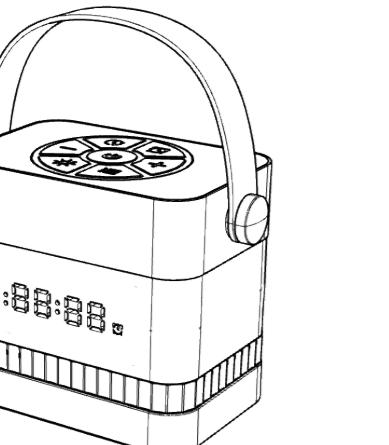
### 以下情况不能保修

人为损坏或因使用不当，错误造成损坏外，外观正常磨损、掉漆、电、线路、挤压变形、异物进入、受潮、产品上的密封胶条损坏、以及任何不可见人为损坏；其他情况：用户自身原因拆装维修、使用不慎、操作不当进水等，为情况造成损坏，因不可抗力造成损坏，如地震、火灾、台风、雷击等。

MADE IN P.R.C  
CE GS

说明书尺寸: 130\*85mm

## Sleeping speaker



**Product Features**

This product is a multifunctional sleeping speaker, which integrates the functions of speaker, white noise, ambient light, clock, alarm clock and so on, and is simple but not simple as a whole; Built-in seven white noises, including insects, bonfires, waves, countryside, birds, rain, etc., allow you to enjoy a moment's peace close to nature, release your inner pressure and enjoy a pleasant time in a fast-paced life; Intelligent light wake-up function, simulating the sunrise process, first light and then sound, third gear gradually bright wake-up, scientific wake-up, more comfortable experience, no pressure to get up; Bluetooth 5.4 fast link playback, professional full-frequency tuning, clear and three-dimensional voice, powerful low frequency, high fidelity 5W full-frequency speaker, to create your own music space; Modern minimalist design, reshaping home aesthetics, is both a sound box and a work of art, which is placed indoors to show the unique style and add artistic beauty to the family;

## Product Specifications

Product name:Sleeping speaker products	Product model: D05
Material: pc+ABS+ cloth+leather	Product size: 140mm*83mm*170mm
Bluetooth version: 5.4	Power connection: TypeC-C
Input current: 5V/2A-5V/3A	Horn power: 4Q5W
Bluetooth transmission distance: 10-15m	Signal-to-noise ratio: DAC:108dB-ADC:98dB
Product power: charging current: 5W-MAX	Implementation standard: GB 4943.1-2022
power amplifier: 1X5W	

## Accessories List:

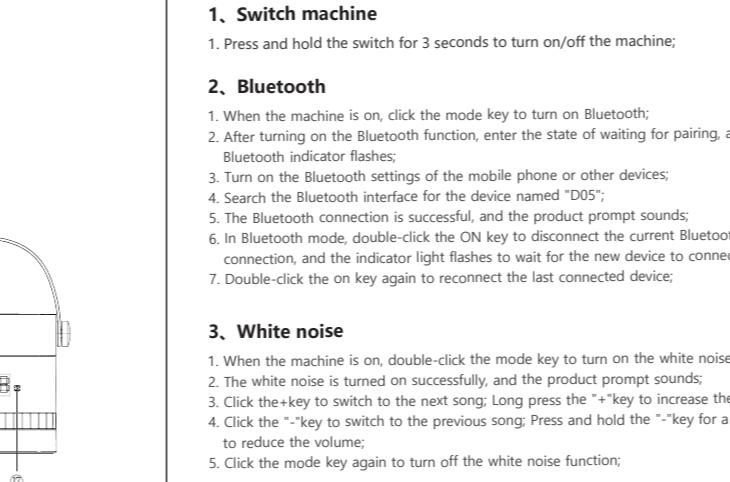
Host \*1, instruction manual \*1, data line \*1.



**Thank you for buying and using this product!**  
In order to bring you a better user experience, please read this user manual carefully before using the product.  
Please keep it safe for future reference. Thank you.

**MANUAL**

## Product Description



①	Function key	⑩	Previous song/volume-
②	Time display area	⑪	Timing key
③	Handle	⑫	Type-c charging portv
④	Decorative cap	⑬	Boot button
⑤	Atmosphere lamp	⑭	Bluetooth indicator lampvv
⑥	Alarm clock button	⑮	Charging indicator lamp
⑦	Next song/volume+v	⑯	Time display area
⑧	Mode key	⑰	Alarm clock
⑨	Light key		

## Handling instruction

### 1. Switch machine

- Press and hold the switch for 3 seconds to turn on/off the machine;

### 2. Bluetooth

- When the machine is on, click the mode key to turn on Bluetooth;
- After turning on the Bluetooth function, enter the state of waiting for pairing, and the Bluetooth indicator flashes;
- Turn on the Bluetooth settings of the mobile phone or other devices;
- Search the Bluetooth interface for the device named "D05";
- The Bluetooth connection is successful, and the product prompt sounds;
- In Bluetooth mode, double-click the ON key to disconnect the current Bluetooth connection, and the indicator light flashes to wait for the new device to connect;
- Double-click the on key again to reconnect the last connected device;

### 3. White noise

- When the machine is on, double-click the mode key to turn on the white noise;
- The white noise is turned on successfully, and the product prompt sounds;
- Click the "+"key to switch to the next song; Long press the "+"key to increase the volume;
- Click the "-"key to switch to the previous song; Press and hold the "-"key for a long time to reduce the volume;
- Click the mode key again to turn off the white noise function;

### 4. Night light

The default brightness of the second gear when the machine is turned on.

- Press the light button for the first time, and the third brightness of the night light;
- Press the light button for the second time, and the night light will turn off;
- Short press the light button for the third time, and the first brightness of the night light;
- Press the light button for the fourth time, and the second brightness of the night light will be cycled in turn;

### 5. Adjust the volume

- In Bluetooth mode, press and hold the volume "-"key for a long time to reduce the volume of the speaker;
- In Bluetooth mode, press the volume "+"button for a short time to increase the volume of the speaker;

**9. Light wake-up linkage**

- After setting the alarm clock successfully, the alarm clock lights up the first night light 15 minutes in advance;
- The alarm clock will automatically light up the second night light 10 minutes in advance;
- The alarm clock will automatically light up the third night light 5 minutes in advance;
- The alarm clock is on, and the alarm goes off;
- Click any key to enter snooze mode, double-click any key to turn off the alarm clock;

**Note:** When the light is turned on, the light wake-up linkage function maintains the current light brightness; When the interval between setting the alarm clock to sound is less than 15 minutes, the machine will not turn on the light wake-up linkage function;

### 10. Timing shutdown

- Click the timing button to turn on the timing function, 1-5 minutes, 1 hour -3 hours/off, and cycle in turn;
- Double-click the timing key to cancel the timing;
- The timing is one-time, and it will not be started repeatedly;

**Note:** Set the clock process, if there is no operation for 1 minute, the current clock display will be automatically saved;

## Matters need attention

### Points for attention

- Use a power adapter to charge, please use a CC certified power adapter;
- If the battery is too low, you may not be able to start working immediately after connecting the power adapter, and you need to charge for a little time before you can start working normally;
- Press and hold the alarm clock button for a long time to enter the alarm clock setting mode, and the hour part flashes; press and hold the volume+and volume button for a short time to set the hour time;
- Press the alarm button for a short time to save, then enter the minute setting interface, and the minute part flashes. Press the volume+and volume button for a short time to set the minute time;
- Press the alarm button briefly to enter the alarm volume setting;
- Press the alarm button briefly to save the alarm settings;
- Do not use or store this product in direct sunlight or high temperature places for long time;
- Do not disassemble or transform this product, so as not to cause machine failure or damage;
- Please keep this product away from water or other liquids. If liquid is accidentally stuck, please wipe it with dry paper towel or dry cloth immediately;
- The working environment temperature range of the product is 0 ~ 45 °C;
- Do not use it on an inclined surface exceeding 60°;
- This product has a built-in lithium battery and must not be exposed to an overheat environment;
- In order to ensure the effective service life of the battery, please ensure that it is charged at least once every 2 months;

### Warranty card

Please keep this card properly. The company will take this card as the warranty certificate. Thank you for purchasing this product. The warranty period of this product is 12 months from the date of purchase. Please keep it properly and fill in the relevant information for warranty use.

Product model: \_\_\_\_\_ Date of purchase: \_\_\_\_\_

Declarant: \_\_\_\_\_ Contact number: \_\_\_\_\_

User name: \_\_\_\_\_

Address: \_\_\_\_\_

Explain the reason:  Returning goods  Exchange goods  Guarantee

**Warranty conditions**  
When warranty service is required, please show this card and fill in the relevant contents in detail.  
The company provides users with a 12-month warranty period from the date of purchase.

**Warranty scope**  
The quality problem that appears under the normal use condition is not damage caused by the external force damage, the product warranty period because not use the convenient language caused by the product, the company assumes any responsibility, principle. The product belongs to the warranty period, user do not have to pay the cost, but in the case of human damage necessary to charge testing or spare parts, products beyond the warranty period of a law charges.

**Warranty is not available under the following circumstances**  
Manufacturing damage, for example, due to improper use, improper damage, abnormal wear and tear of appearance, falling damage, circuit destruction, etc. deformation, entry of foreign matter, moisture, alteration, or tearing of sealing label on products, and any other invisible damage, damage, and other conditions, such as the user's own personal reasons (unauthorized disassembly and modification, unqualified use, improper operation, water ingress, etc.). Damage caused by force, such as earthquake, flood, fire, typhoon or war.

**Made in P.R.C.**

**CE** **RoHS**

## FCC Caution

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.

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