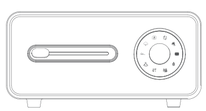
产品名称/型号 ▶	E05 梦盒子伴眠音箱	材质工艺 ▶	120g双胶纸　风琴折　双面单黑（C0 M0 Y0 K80）	设计审核 ▶	包装审核▶
物料编码 ▶		尺　　寸 ▶	110*75mm	项目审核 ▶	销售审核▶

E05

White noise sleep machine

product specification

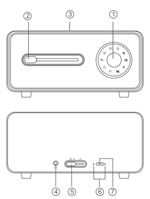


封面

Model　E05
White noise sleep machine

This sound spa box is designed to help people relaxing the body from the daily stress. It has built-in 9nature sounds: meditation music, ocean waves on beach, spring rain, fireplace at home, sleeping lullaby, brook in green field, white noise from TV, cricket in summer night, amazon jungle sound. The sound can be turned off automatically by selecting the time from timer (30/60/90min). It can also be used as a wireless speaker, with built in 5W high quality speaker, built-in 1800mAh battery. You can enjoy the music up to 8 hours.

Product diagram:



1

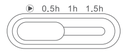
1. Power On/Off button & Mode switching button
2. Volume bar
3. Wireless charging area
4. 3.5mm earphone jack (Private mode for white noise sound function, not bothering others)
5. Timer 30/60/90min to turn off the white noise sound automatically
6. Indicator
7. USB type C charging input port

Operation

Sound Spa Function
- Long press button (1) for 3 seconds to turn on the sound spa function
- Slightly touch the button (1) to choose one from the nine sound modes (The icons around the button will be displayed when the mode is chosen)
- Push the volume bar (2) to adjust the volume, from left to right, volume low to high. The default volume level is always at the lowest point.

2

- Set the timer 30/60/90min to turn off the white noise sound mode automatically.



- 3.5 Earphone Jack Function.The 3.5mm earphone jack is designed for private mode. With an earphone / headphone it will not bother the other people under the 9 nature sound modes.
- Slightly touch twice the button (1) to turn on BT function, when the Bluetooth mode is chosen,you will hear the Bluetooth sound “Dong.dong.dong” and you can search the device by “E05” to pair it, you will dear a short “Dong” when it is paired successfully.

Wireless Charging Function
Put the phone on the wireless charging area (3) for wireless charging, **please be noted that Wireless charging only works with DC adaptor.**
Input: DC5V/2A for 5W charging or DC9V/1.5A for 10W/7.5W charging

3

Indicator

- Left indicator is wireless charging indicator. Right indicator is battery indicator.
- Battery indicator will be red flashing when the product has low battery level.
- Battery indicator will be red steady when it is being charged
- Battery indicator will be off when it is fully charged
- Wireless charging indicator will be on when the product is connected with DC adaptor.

USB type C Charging Input Port

You can use a USB cable with type C connector (included in the package) Or use DC5V/2A or DC9V/1.5A adaptor (not included in the package) to charge the product.

Product Specification:
- Bluetooth：5.0V
- Speaker：Φ53mm*1，4Ω8W
- Response frequency：100Hz~20kHz
- SNR：≥ 80dB
- Power input：Type-C 5V

4

- Charging time: < 4 hours
- Standby time:> 240 hours
- Continuous working time: up to 8 hours
- Wireless charging: 10/7.5/5W
- Wireless charging only works when DC adaptor.
- Input: DC5V/2A for 5W charging or DC9V/1.5A for 10W/7.5W charging

Attention:
1. Working temperature for the product 0-40 recommended.
2. Please don’t try to open it yourself.
3. Adaptor suggested for this product: 5V/2A or 9V/1.5A.
4. Please keep it away from children. It is not a toy.
5. Please keep it away from dust / flames / water.
6. It has built-in battery, please don’t throw it in dust bin.

5

Packing list

E05 white noise sleep machine

Charging data cable (Type-C)

Specification

6

Scale 1:1　Unit:mm　切刀　压线　齿刀　开槽　半穿　粘合

FCC Statement

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.
Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.