



点击搜索设备 盔牙音响, 点击	时钟设置 短按时间键进入时钟/分钟设置,按+/₩/-/₩调节小时/分钟
是示并显示已连接。	闹钟设置 短按闹钟键进入时钟/分钟设置,按+/m/-/⊮调节小时/分钟,设置 好时间后短按闹钟键再按+/m/-/⊮选择自己喜欢的闹铃、内有7组闹
☆⑩ 键配对,蓝牙互 本环绕声效果,实现	铃声可选,最后再按闹钟键开启闹钟(设置成功后屏幕出现闹钟的标志)。闹铃响的时候按任意键可关闭闹铃,在无人关闭状态下,闹铃响1分钟会自动关闭(关机状态下闹钟也会正常响起,不需要闹钟时请取消闹钟)
	取消闹钟设置: 长按闹铃键(取消成功后屏幕上闹钟标志消失)
	白噪音使用: M键长按切换到白噪音模式,按+/⊯/-/₩选择自己喜欢的助眠音乐
-c接口充当收音天线 注入电台自动搜索并 选择。	安全说明: 1. 不要将产品暴露在水或潮湿区域,如浴室。 2. 请不要用力撞击或跌落产品,以免手动损坏。 3. 长时间不使用时,请关闭电源。
示,产品将自动读取 控制音乐大小声音。	保修和售后服务: 如果您在使用过程中有任何问题,请随时与我们联系,我们对每一 位客户负责。

appear. The product will automatically read the audio file in the card and play it. The user can use the voice to control the music with the speaker + -button.

Clock Setting

Press the time key to enter the clock / minute setting, press / adjust the hour / minute +/m/-/m

Alarm clock setting

+/m/-/w Press the alarm button to enter the clock / minute setting, press / adjust the hour / minute, press the alarm key and then press / select your favorite alarm, there are 7 groups of alarm bells, and finally press the alarm key to open the alarm clock (the alarm mark appears on the screen after successful setting). When the alarm rings, press any key to close the alarm. When no one turns off, the alarm will automatically turn off for 1 minute (the alarm will ring normally in the shutdown state, please cancel the alarm clock without the need) Cancel alarm setting: long press the alarm key (the alarm sign disappears on the screen after successful cancellation)

White noise use:

M to switch to white noise mode, press / choose your favorite sleep music +/₩/-/₩

Safety Instructions:

- 1.Do not expose the product into the water or humid areas, such asbathrooms. 2. Please do not hit or drop the product hardly to avoid manual damage.
- 3. When not in use for a long time, please turn off the power.

Warranty and After Sales Service :

If you have any questions during use, please feel free to contact us, we are responsible for every customer.

FCC WARNING

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.

RF exposure for WPT

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

RF exposure for BT

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