

V17 感应式无线音箱

Inductive wireless speaker



使用说明

*使用前请仔细阅读本使用说明书，请妥善保管本使用说明书

操作说明

- 1.长按  键2s开机，开机首先进入感应模式，即无需连接蓝牙，打开手机播放软件，把手机放上支架上即可播放歌曲
- 2.单击  键进入蓝牙模式(即感应模式下一个模式)用手机搜索蓝牙名V17，点击连接，成功后(弹窗需允许访问手机权限)确认即可同步手机时间
- 3.短按  键进入灯光切换
- 4.短按  键播放/暂停
- 5.短按  键下一曲，长按  键音量加大
- 6.短按  键上一曲，长按  键音量减小

时钟操作说明：

- 1.开机后长按  键进入时钟设置，短按  , 加减时间，单击  键确认设置并同时进入下一模式分钟调节，同样用  , 键对分钟进行调节，设置好后单击  键确认并进入闹钟设置页面。
- 2.面板显示A1:OF(闹钟关闭)，单击  或  键切换到A1:ON（闹钟开）打开闹钟1，单击  键确认并进入闹钟时间设置，同样用 , 键调节所需时间后，单击  键进行确认。
闹钟设置完后，系统自动进入闹铃选择设置，面板显示L-01或L-02（系统自带二种铃声可供选择），此时可用  ,  键循环选择闹铃，设置完成单击 键确认后系统自动进入闹钟2设置。
- 3.面板显示A2:OF,单击  或  键切换到A2:ON打开闹钟2，闹钟2设置步骤同闹钟1设置一致，当最后一个选项调节完成后按  键确认的同时系统会自动保存并退出闹钟设置。
- 4.关闭闹钟按以上步骤选择A1:OF，A2:OF即可。
- 5.闹铃响起时单击  键关闭响铃，按其他任意键则进入贪睡模式，5分钟后会再次响铃

产品参数：

产品型号：V17	充电接口：Type-c
蓝牙版本：V5.4	灯 光：LED
电池容量：1200mAh	播放方式：蓝牙/TF卡
功 率：5W	感应/AUX
输 入：5V＝1A	

注意事项

遵循下面的警告以防止伤人或损坏设备：

- 1.请勿让儿童或动物咀嚼或吞咽设备及配件；
- 2.请勿用设备戳刺眼睛、耳朵或其他身体部位，或将设备放入嘴巴中；
- 3.请勿将设备存放在过热或过冷环境中，建议在温度介于-5℃~40℃的环境中使用；
- 4.请勿在加热器、微波炉、烹饪设备或高压容器附近或内部存放设备；
- 5.请勿摔落、挤压、撞击、刮伤设备；
- 6.请勿在雷雨天气室外使用设备；
- 7.请保持设备干燥；
- 8.避免无人长时间或过夜充电；
- 9.设备不得受水滴或水溅，设备上不应放置诸如花瓶一类的等装满液体的物品；
- 10.注意如果电池更换不当会有爆炸危险，只能用同样类型或等效类型的电池来更换。

FCC 警告

本设备符合 FCC 规则第 15 部分的规定。操作须满足以下两个条件：
(1) 该设备不得造成有害干扰，并且 (2) 该设备必须接受收到的任何干扰，包括可能导致意外操作的干扰。

注 1：本设备经过测试，符合 FCC 规则第 15 部分对 B 类数字设备的限制。这些限制旨在提供合理的保护，防止住宅安装中的有害干扰。该设备会产生、使用并辐射射频能量，如果不按照说明安装和使用，可能会对无线电通信造成有害干扰。但是，不能保证特定安装中不会发生干扰。如果该设备确实对无线电或电视接收造成有害干扰（可以通过关闭和打开设备来确定），我们鼓励用户尝试通过以下一项或多项措施来纠正干扰：
- 重新调整接收天线的方向或位置。
- 增加设备和接收器之间的距离。
- 将设备连接到与接收器所连接电路不同的电路插座上。
- 请咨询经销商或经验丰富的广播/电视技术人员寻求帮助。

注 2：未经合规负责方明确批准而对本装置进行的任何更改或修改都可能导致用户操作该设备的权限失效。

该设备已经过评估，可满足一般射频暴露要求。该设备可以在便携式暴露条件下使用，不受限制。

V17 Inductive wireless speaker



Instruction Manual

*Please read this user manual carefully before use and keep it properly

Operating Instructions

- 1.Press and hold the  key for 2 seconds to turn on the device. When the device is turned on, it first enters the sensing mode, meaning there is no need to connect to Bluetooth. Just turn on your phone and play The software allows you to play songs simply by placing your phone on the stand
- 2.Single-click the  key to enter the Bluetooth mode (i.e., the next mode after the sensing mode), and search for the Bluetooth name V17 with your mobile phone, Click the link. After success (the pop-up window requires permission to access the mobile phone), confirm to synchronize the mobile phone time
- 3.Press the  key briefly to switch the lights
- 4.Press the  key briefly to play/pause
- 5.Press the  key briefly to start the next track, and press the  key long to increase the volume
- 6.Press the  key briefly to move on to the Previous track, and press the  key long to reduce the volume

Clock Operation Instructions:

- 1.After turning on the machine, long press the  key to enter the clock setting, short press  ,  to increase or decrease the time, and click the  key to confirm the setting And simultaneously enter the next mode, minute adjustment. Use the  and  keys to adjust the minute as well. After setting it up Click the  key to confirm and enter the alarm clock setting page.
- 2.The panel displays A1:OF(alarm off). Click  or the  key to switch to A1:ON (alarm on). Turn on Alarm Clock 1, click the  key to confirm and enter the alarm clock time setting. Use the  and  keys to adjust as needed After the time, click the  key to confirm.
After the alarm clock is set, the system automatically enters the alarm selection setting. The panel displays L-01 or L-02 (the system comes with two types of ringtones to choose from). At this time, you can use the  and  keys to select the alarm in a loop. After the setting is completed, click the  key to confirm
After that, the system automatically enters the alarm clock 2 setting.
- 3.The panel displays A2:OF. Click theor key to switch to A2:ON to turn on Alarm Clock 2. The setting steps for alarm Clock 2 Set in the same way as Alarm Clock 1. When the last option is adjusted, press the  key to confirm and the system will automatically activate Save and exit the alarm Settings.
- 4.To turn off the alarm clock, follow the above steps and select A1:OF or A2:OF.
- 5.When the alarm rings, click the  key to turn it off. Press any other key to enter the snooze mode. After 5 minutes, it will return Ring the bell again

Product parameters

Product Model: V17	Charging interface: Type-c
Bluetooth version: V5.4	Lighting: LED
Battery capacity: 1200mAh	Playback method:
Power efficiency: 5W	Bluetooth /TF card
Input: 5V = 1A	Sensing /AUX

Precautions

Follow the warnings below to prevent injury or damage to the equipment:

- Do not allow children or animals to chew or swallow the device and its accessories.
- Do not use the device to poke your eyes, ears or other body parts, or put the device in your mouth.
- Do not store the device in an environment that is too hot or too cold. It is recommended to use it in an environment with a temperature ranging from -5°C to 40°C.
- Do not place near or inside heaters, microwave ovens, cooking equipment or high-pressure containers Store equipment;
- Do not drop, squeeze, strike or scratch the equipment.
- Do not use the equipment outdoors during thunderstorms.
- Please keep the equipment dry;
- Avoid charging for long periods or overnight when no one is around.
- The equipment must not be exposed to water droplets or splashes. Items such as vases should not be placed on the equipment Items filled with liquid;
- Please note that if the battery is not replaced properly, there is an explosion risk. Only the same type can be used Or replace it with an equivalent type of battery.

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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