

320mm

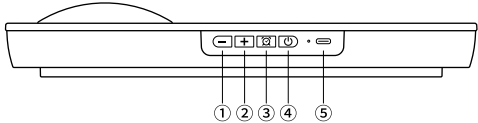
80mm

说明书



— 壁挂时钟蓝牙音箱 —

按键操作



- ① 音量- ③ 闹钟按钮 ⑤ Type-C 充电口
② 音量+ ④ 开机按钮

- 🔌 开机按钮:** 长按1秒: 开机/关机
蓝牙模式: 单击播放/暂停; 双击切换不同灯效/关闭
蓝牙通话模式: 单击接听/挂断, 长按拒接
TWS模式: 三击
- 🕒 闹钟按钮:** 1.时间设置: 长按进入时间设置, 短按依次切换“年/月/日/12或24小时制/小时/分钟”, 数字闪烁时, 按+/-按键调整时间数字; 调整完成后长按确认完成时间设置
2.闹钟设置: 短按 🕒 指示灯亮起, 长按进入闹钟时间设置, 短按依次切换“小时/分钟”, 数字闪烁时, 按+/-按键调整时间数字; 调整完成后长按确认完成时间设置
🕒 闹钟设置与 🕒 闹钟相同; 短按依次切换4个闹钟模式 🕒 / 🕒 / 🕒 / 🕒 / 无 🕒
3.贪睡模式: 当闹钟第一次响铃时, 无任何操作, 铃声1分钟后自动进入贪睡模式, 隔5分钟一次, 一次1分钟; 贪睡模式响铃共三次(三次次数包括第一次)
当闹钟响起时, 单击关机按钮, 直接关闭当日的闹钟

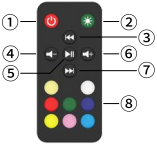
- +** 音量+: 蓝牙模式: 单击下一曲, 长按增加音量
时钟/闹钟模式: 短按/长按增加
- 音量-: 蓝牙模式: 单击上一曲, 长按减少音量
时钟/闹钟模式: 短按/长按减少

省电模式

10分钟没有工作时自动进入省电模式
(只显示时间) 按任意操作恢复



遥控器



- ① 关机 ⑤ 暂停
② 灯光变化/关灯 ⑥ 音量+
③ 上一曲 ⑦ 下一曲
④ 音量- ⑧ 灯光颜色选择

配对步骤

连接智能手机等移动蓝牙设备

- 打开手机蓝牙功能, 搜索并选择对应型号名称的蓝牙音箱进行连接
- 配对成功会有提示音提醒; 音箱连接蓝牙后, 自动同步时间

充电指示: 充电时 🌟 闪烁, 充满电后 🌟 常亮

产品参数

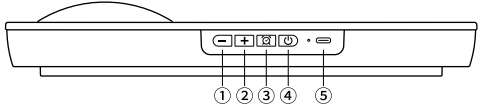
产品型号	K8	电池容量	7200mAh
蓝牙版本	6.0	输出电压	5V
输出功率	10W*2	输入电压	2A
喇叭尺寸	52MM*2	充电时间	≈7h
传输距离	10-15M	产品净重	1440g

Instruction



— Multifunction Bluetooth Speaker —

BUTTON



- ① Volume - ③ Alarm Button ⑤ Type-C Charging Port
② Volume + ④ Power Button

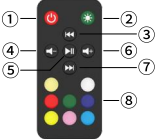
- 🔌 Power Button:** Hold 1s: Power On/Off
Bluetooth Mode: Single click Play/Pause; Double click switch/off light
Bluetooth Call: Single click Answer/Hang up; Hold to Reject
TWS Mode: Triple press
- 🕒 Alarm Button:** 1.Time Setting: Hold to enter time setting, Short press cyclically switch Year/Month/Date/12/24-hour format/Hour/Minute/When numbers flash, adjust with Volume +/-, long press again to confirm and save.
2.Alarm Setting: Short press to turn on Indicator 🕒. Press and hold to enter alarm time setting, Short press to switch Hour/Minute, When digits flash, adjust with +/- keys, Press and hold to confirm and save.
The second 🕒 setting is the same as the first one 🕒. Short press repeatedly to switch between 4 alarm modes: 🕒 / 🕒 / 🕒 / None 🕒.
3.Snooze Mode: When the alarm rings for the first time with no operation, it will auto enter snooze mode after 1 minute, It rings for 1 minute every 5 minutes, repeating 3 times in total (including the first ring).
Single press the power button when the alarm sounds to turn off the alarm for the day.

POWER SAVING MODE

After 10 minutes of inactivity, it automatically enters power saving mode (only time displayed).
Press any key to resume operation.



REMOTE CONTROL



- ① Power Off ⑤ Pause
② Light Mode / Off ⑥ Volume Up
③ Previous Track ⑦ Next Track
④ Volume Down ⑧ Light Color Selection

OTHER FEATURES

Connect to mobile Wireless devices such as smartphones.

- Turn on your phone Bluetooth, search and select the corresponding speaker model to connect. A prompt tone will sound when pairing is successful.
- After Bluetooth connection, the speaker will automatically synchronize the time.

Charging Indicator: Icon 🌟 flashes during charging.
Icon 🌟 stays steady when fully charged.

PARAMETER

Model	K8	Battery Capacity	7200mAh
Wireless Version	6.0	Output Voltage	5V
Output Power	10W*2	Input Voltage	2A
Speaker Size	52MM*2	Charging Time	≈7h
Connection Distance	10-15M	Net Weight	1440g

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.