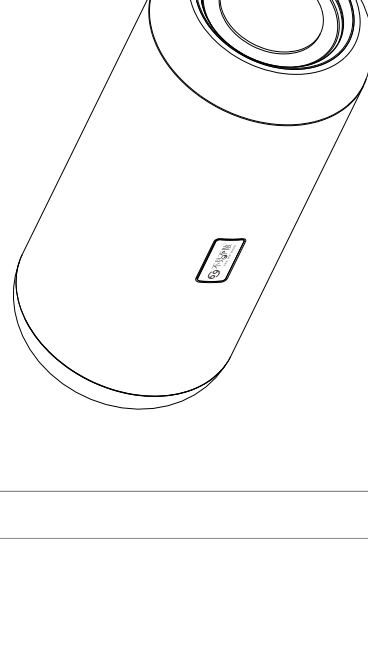
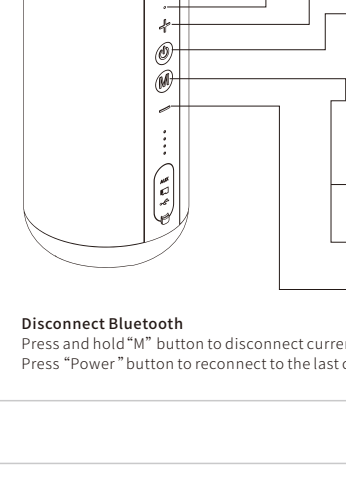




- ◆ Keep the product



Charging indicator: Red LED is ON when charging.
Red LED is OFF once fully charged

Short Press "+" button for Volume up
Press and hold "+" button for Next song

Power button: Press and hold for 2 seconds to power ON
Play/pause: Press play/pause
System reset: Press and hold the power button for 8 seconds

Mode button
Mode shift: Short press "-" button to switch different mode
Bluetooth mode ---- Micro SD card mode ---- Aux-In mode
(Insert Micro SD card and connect Aux-In cable)

Double Press the "Mode" button to switch RGB Light effect:
1. RGB breath color changing; 2. Music Rhythm Beats; 3. RGB off;

Accept phone call: Press "-" button to accept/end phone call,
press and hold "-" button to reject phone call

Short Press "-" button for Volume down
Press and hold "-" button for previous song

device, and place M121 into discoverable status
network Bluetooth device

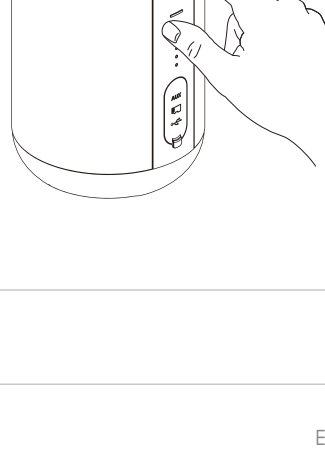
2. Bluetooth connect

Can connect E8 automatically once open the device's Bluetooth function in next use

Other tips

If need connect to other Bluetooth device, press and hold "+" - "-" at the same time disconnect current device E8 goes to conneting status.

Technical Specification

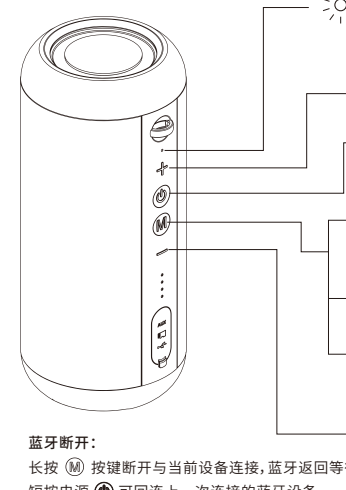


Frequency Response	55Hz-18KHz
BT verion	Bluetooth 5.0
USB	USB2.0, compa

	WAV:32Kbps-1414Kbps
Product Size: 210×90×90mm	
Product weight: 910g (including built-in Lithium battery)	
注意事項	

© 2004 Blackwell Publishing Ltd *Journal of Internal Medicine* 255: 103–110

- ◆ 请勿堵塞音箱的开口
- ◆ 请勿丢弃, 避免因跌落
- ◆ 请勿用尖锐物体刺穿表面



箱体上

LED指示灯

开机：蓝光闪烁，等待蓝牙配对，连接成功蓝光常亮

最大/最小音量：蓝光闪烁提示

充电指示灯：充电时红光亮起，充满熄灭

短按：音量增大 **长按：**下一曲

电源键：长按2秒开关机

播放音乐时：短按播放/暂停

系统设置：长按开机键3秒复位

模式切换：短按模式切换

蓝牙模式 → Micro SD+音乐模式 → AUX外接音源模式
(需插入Micro SD卡+连接音频线) 顺序切换

通话接听键：

短按接听、挂断，长按拒接来电

RGB模式：

双击“模式”键，可切换RGB灯模式

短按：音量减小 **长按：**上一曲

长按状态：

100

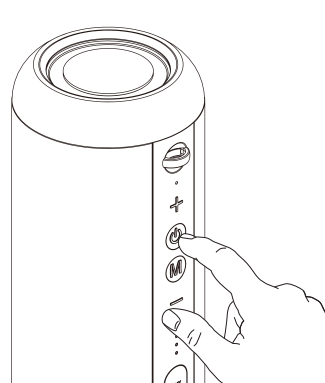
1. 音箱开机

长按电源键2秒开机，开机提示音响起后，接着提示音响起蓝灯闪烁，等待蓝灯配对。

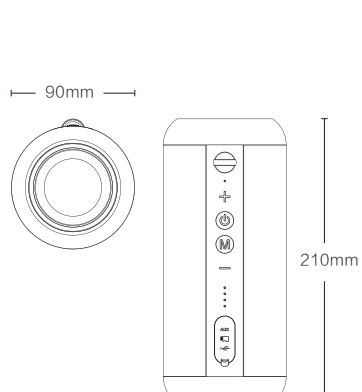
2. 连接到移动设备

开启移动设备蓝牙选项，在蓝牙设备列表中找到E-LE，连接成功您将听到提示音，同时LED指示灯蓝灯常亮。

后续使用中，只要保持移动设备的蓝牙开启，即可自动连接。



基本参数	
音箱类型	蓝牙音箱
存储类型	支持容量不大于32G Micro SD卡
电源功耗	内置3000mAh锂电池
技术参数	DC5V-1A蓝牙USB电源 充电约4小时左右
技术参数	
扬声器单元	2x1.6mmx6mm 充电喇叭，2x26.5mm低频扬声器
输出功率	15W THD+N1%
输出功率	55Hz-18KHz
无线连接	Bluetooth 5.0
USB规格	USB2.0, 兼容USB1.1
播放功能	MP3, WMA, WAV, APE, FLAC
文件格式	MP3:8Kbps-320Kbps
	WMA:32Kbps-384Kbps
	WAV:32Kbps-1414Kbps



产品规格:210×90×90mm
产品净重:0.10(含内置锂电池)

1.7 立日佳辰服各各例

本公司提供的售后服务方式:

咨询服务: 用户在使用产品前, 请仔细阅读本产品的使用说明书。在使用过程中遇到任何问题, 均可与当地经销商联系, 或拨打我们不敢数统一客服热线: 400-888-0396, 或发送邮件至我们官方邮箱: hw@h209.com。

退换货服务: 自购买之日起七日内, 正常使用情况下出现质量问题, 请提供产品合格证、配件和包装的外观与外观(若外观经保修处理), 经检测确认后出现后, 可选择换货或退货, 用户可到当地不见不散售后经销商处联系处理。

保修服务: 保修期内, 正常使用情况下出现了非人为故障, 可享受免费保修服务(主机一年内免费保修, 若人为损坏, 作收费维修服务)。

以下情况不在三包范围内，本公司可提供有偿服务：

- 1) 超过三包期限。
- 2) 涂改三包凭证，或序列号与产品本身不符。
- 3) 非外来因素或人为行为导致的产品损坏（如：未按使用说明书操作、维护或保管，错误安装造成的故障，接入不合适的电源、电压、频率等）。
- 4) 无有效三包凭证及有效票据（能证明产品确属售后服务期内者除外）。
- 5) 因不可抗力如地震、火灾、水灾、雷电等导致的产品故障或损坏。
- 6) 非经本公司许可，擅自拆卸、修理或改造。

产品保修卡

购买本产品时，请认真填写此卡，并予以妥善保存。

产品型号：_____

购买日期：_____

用户 名：_____

用户地址：_____

5. 以下情况不在三包范围内, 本公司可不予修理或换货:

(1) 超过三包期限。

公司所有，如有变动，恕不

产品型号: _____

购买日期: _____

用户名: _____

联系电话: _____ 邮编: _____

经销单位: _____

地 址: _____

负 责 人: _____

联系电话: _____ 邮编: _____

FCC:

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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.

