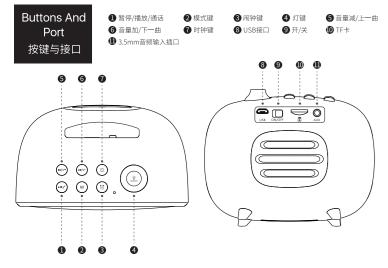




Product Model: RB-M52; Wireless Version: V5.0; Transmission Distance: ≤10; Frequency Response: 100Hz-20KHz; Impedance: 4Ω Rated Power: 3W; Drive Units: φ52; Battery Capacity: 1200mAh; Input: DC SV=500mA; Play Time: 4-6H; Standby Time: 48H Charging Time: 2-5H; Net Weight: 278g; Product Size: 120\*97\*65mm; Product Color: Black、White、Green、Red、Pink



3 Alarm clock **7** Clock

4 Snooze/light 5 Volume down / Previous track

Power Off 开机/关机

Power On



1. Power on: Slide the bottom ON/OFF button to the "ON" position, the device turns on, H1 will be displayed on the screen. 2. The device will directly enter the BT search mode if there are no other audio accesses. If there are no audio access, TF card will be chosen as priority. If there is no TF card, the speaker will enter Aux mode.

- 3. Power off: Slide the bottom ON/OFF button to the "OFF" position, the LED screen will turn off.
- 1. 开机:拨动左边 "ON/OFF" 开关至ON位置,音响开启,LED屏幕显示 "H1"。
- 2. 开机后在没有其他音频接入情况下,直接进入BT搜索模式,如有其他音频接入情况下,首选TF卡模式,无TF卡接入时会选择下个模式
- 3. 关机:拨动左边 "ON/OFF" 开关至OFF位置,LED屏熄灭。

Mode 无线模式

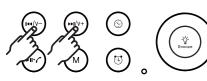
LED屏上BT灯闪烁时表示BT进入搜索配对状态,此时可以使用带BT功能的数码产品进行配对,打 开数码产品BT功能进入手动搜索,显示出"RB-M52"配对名后点击连接,连接成功有提示音发出, 同时LED屏BT灯长亮。

注: 如果之前已连接过音响,开机后会自动回连。

When the "BT light" on the led screen flashes, which shows the device enters the searching and pairing condition. At this time, you can turn on the BT of your digital products to search "RB-M52", when RB-M52 shows , you need to connect it. Prompt sound will be heard once "RB-M52" has been successfully connected, at the same time, both of the led screen and light

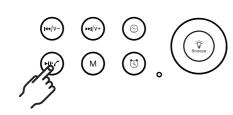
(Note: The BT will be automatically connected if it was connected once)

Button Description / 按键说明

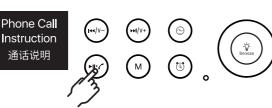


While playing music, long press |44/V− or >>1/V+ button to decrease or increase the volume, short press the |44/V− or >>1/V+ can switch to last or next track.

音乐播放时,长按 I44/V-或 >>I/V+键可减少或增加音乐音量,短按 I44/V-或 >>I/V+键可切换上曲或下曲。



When the phone connected the speaker successfully, double click the >II-C button can make a phone call to the last dialed out number, short press the >II\* / button to answer the call, short press again to hang up the phone, long press the button to refuse 短按 ▶Ⅱ• ✔ 键可暂停或播放音乐。如需断开蓝牙连接,可长按 ▶Ⅱ• ✔ 键5秒断开蓝牙。

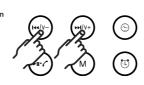


 $number, short press the \verb|\| i+ | f| button to answer the call, short press again to hang up the phone, long press the \verb|\| i+ | f| button to$ 

音响与手机连接成功后,双击 NI- 🗸 键可拨打手机最后拨出的号码,如来电时可短按 NI- 🗸 键接听,再次短按挂机。如需拒接电话,可长

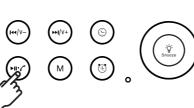
TF Card Mode TF卡模式

When insert the original TF card stored with music, the speaker will switch to TF card mode automatically, at the same time, the led screen and TF light will stay on. 插入存放有音乐的正品TF卡,音响会自动转换为TF卡模式,同时LED屏TF灯长亮。



button to switch to last or next song.

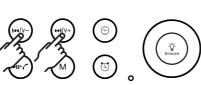
音乐播放时,长按 [44/V- 或 >>]/V+键可减少或增加音乐音量,短按 [44/V- 或 >>]/V+键可切换上曲或下曲。



短按 🕪 🖍 键可暂停或播放音乐。

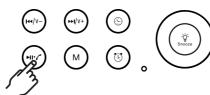


Insert the equipped line-in cable, the speaker will automatically switch to AUX mode, at the same time, the led screen and the AUX light will stay on. 插入本机自带音频输入线,音响会自动转换为AUX模式,同时LED屏AUX灯长亮。



While playing music, long press the I≪/V- or >>I/V+ button to decr I≪/V- or ►H/V+ button.

音乐播放时,长 ◄ /٧- 或 ➤ 1/٧+ 键可减少或增加音乐音量,短按 耳 4/٧- 或 ➤ 1/٧+ 键无效。



短按▶Ⅱ•【键可静音。

Clock Mode 时钟模式

1. 短按时钟键 🖰 进入时钟模式,长按时钟键 🖰 进入时间设置,然后短按时钟键 🖰 切换设置需求。 2.首个设置"时",再设置"分"时间,可通过短按或长按 [<<//> 次长按时钟键(5)确认退出设置,或者保持30秒会自动退出。

1. Short press the clock button 🗓 to enter the "clock mode", long press the clock button 🗓 to set "hours", and then short press the clock button to to set "minutes" (long/short press the H√V- or H/V+ to increase or decrease the number). Long press the clock button 🖰 again to exit the setting or it will automatically exit if there is no other operation for 30 seconds.



1. 短按周钟键 (飞) 进入闹钟模式,进入闹钟模式自动显示当前闹钟时间。

2. 长按闹钟键进入闹钟时间设置,然后短按闹钟键切换设置需求。依次设置"时""分""铃声" "开/关闹钟",闪烁当前模式时可通过短按或长按 [≪/V-或 ≯]/V+键来设置。最后设置"ON"表示 闹钟开启,"OFF"表示闹钟关闭。再次长按闹钟键 🖰 确认退出设置,或者保持30秒会自动退出。 开启闹钟后,其他模式下LED屏会亮起闹钟符号。 闹钟响起时按灯键 ♥ 以外的其他按键关闭闹钟。

Α

∦В

4. 贪睡功能,闹钟响起时,按顶部灯键 🗳 会停止闹钟铃声,此时睡眠灯亮起,5分钟后再次响起, 连续3次后关闭本次闹钟。

1. Short press the alarm clock button to enter the alarm clock mode, it will automatically show the current alarm clock time once enter the alarm clock mode.

- 2. Long press the alarm clock button to set "hours", and then short press the alarm clock button to set "minutes". And then short press the alarm clock button (1) again to turn on/off the alarm clock ("ON" stands for the alarm clock turns on, "OFF" stands for the alarm clock turns off), long press the alarm clock again to store and exit setting. When the alarm clock turns on, the alarm clock symbol will be shown on the led screen.
- 3. When the alarm clock rings, press any button except the light button off the clock.

4. Snooze function: when the alarm clock rings, press the top light button stop the ringing, the sleeping light on and the alarm clock rings again after 5 minutes, the alarm clock will be turned off after three times.

Mode Button Instruction M键说明

当音响同时插入TF卡和音频输入线时,可通过短按M键进行切换。模式切换顺序为TF卡模式→ AUX模式→无线模式→TF卡模式。

When TF card and line-in cable both insert in the speaker, you can short press the "M" button to switch the mode. The sequence of modes will be TF card mode  $\rightarrow$  AUX mode  $\rightarrow$  Wireless connection



控制LED屏,可打开或关闭屏幕。 

Power Saving Mode 省电模式

在任意模式下,对音响按键无操作超过10分钟后,LED屏将熄灭,可按任意键重新唤醒LED屏显示。 当给音响夺申时, 省申模式关闭。 In any mode, the led screen will turn off if there is no operation over ten minutes. You can press

any button to awaken the led screen, the power saving mode will be off when charging the



当音响电池处于低电时,LED屏充电灯闪烁,同时会发出报警音。此时需要连接充电线进行充电,充电 时LED屏充电灯长亮,充满电后充电灯熄灭。 When the speaker battery is of low power, the charging light on the led screen will blink, and the

alarm sound will be heard at the same time. At this time, you need to charge the speaker by charging line, the charging light stays on while charging and will turn off once fully charged.

of the machine parts, materials and functions. Problems and failures verified upon further identification, will be provided free repair 本產品有效保修期為自出售之日起一年內,在保修期限內正常使用和維護的情況下,機器本身機件材料及功能出現問題,發生故障,經查屬實, 本公司將免費提供維修服務。

This product is covered under warranty for a period of twelve months from the date of sale limited to normal use and maintenance

This warranty does not apply 本产品的保修不适用于

- A. To a product that is out of warranty;
   B. To damage caused by operating the product outside the permitted or intended uses described by WK;
   C. To a product that has been disassembled, repaired or refitted without the authorization of WK;
- D. If warranty card and proof of purchase cannot be presented;

  E. To damage caused by external causes and natural disasters, including earthquake, fire, etc.

  Note. The warranty does not include product transport costs and does not provide on-site maintenance services.
- A. 音箱已超出保修期; C. 未经本公司授权自行拆装,修理,改动结构;
- B. 用户未按照说明指南要求,造成音箱线材折断,外壳破损; D. 无法提供保修卡及消费凭证
- E. 因自然灾害等不可抗力(如地震、火灾)原因造成的产品故障或损害 注:保修服务不包含产品运输费用及不提供上门维修服务

Warranty feedback form (Tick Off) 保修反馈表 (勾选)

B. Sound quality deteriorate C. Button mal-function A. No sound D. Unable to pair other device E. Can not recharge A. 耳机无声音 B. 音质变差 C. 按键无法操作 D. 无法配对设备 E.无法充电 F. 其他

用户购买时间

购买的经销商

用户联系方式

问题出现时间

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two

(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

-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.