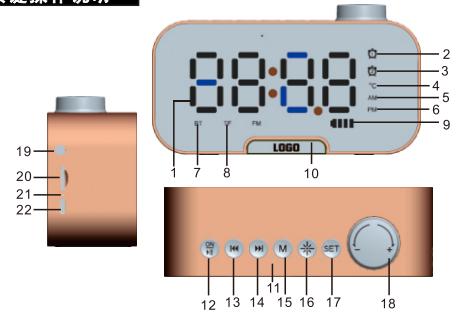


按键操作说明



① LED显示屏
② 闹钟1指示灯
③ 闹钟2指示灯
④ °C: 温度
⑤ AM:12小时制, 表示时间上午
⑥ MIC:通话麦克风
⑦ ON:长按为开机或关机, 短按为播放与暂停, 收音模式下短按自动搜台
⑧ KK:短按上一曲或下一电台/ 双击进入秒表
⑨ M:短按下一曲或下一电台/ 双击时间温度切换
⑩ 24H与12H时间制式切换, 当切换到12小时制式时相应的PM或AM灯会被点亮。(当AUX和TF没插入本机时切换M式勿略跳过不需要进入相应功能)
⑪ *:短按切换屏亮度从一级到三级, 三级再到一级, 长按关闭屏或开启亮度
⑫ SET:短按切换时钟/闹钟显示, 长按进入时钟/闹钟设置状态
⑬ 顺时针旋转:音量增加, 逆时针旋转:音量减小。
⑭ AUX:直径3.5MM音频输入接口
⑮ TF CARD:TF卡插槽
⑯ 充电指示灯
⑰ DC 5V:5V1A直流充电输入

音箱使用说明

一、手机蓝牙的连接方法
打开电源开关, 并有相应的开机语音提示: 打开手机蓝牙设置, 进入搜索, 当搜索配对成功后, 同时手机上显示“QS”已连接, 同时有语音提示“配对成功”可以打开手机播放器播放歌曲即可。断开蓝牙提示音“蓝牙断开”

二、AUX (外接音源输入)
本机具有将外接音源(如手机、ipad平板电脑、MP3播放器、磁带随身听、CD机、收音机等)的声音输入到本机播放, 用3.5音频插入手机或电脑的耳机输入口使用

三、TF插卡
将有音乐文件的TF卡插入音箱, 按(M)键切换到插卡(TF)模式, 音箱就能播放TF的音乐文件TF卡支持的最大容量: 32G

四、充电使用方法
1. 当音箱内置电池电量不足时, 音箱会发出低电提示音后自动关机, 此时将本设备的USB充电线一端插入本机的DC充电插孔, 一端插入电脑的USB插孔或(5V 1A)手机充电器的USB插孔即可充电。充电时亮红灯, 充满灭灯
2. 电池充电时间一般为4个小时左右, 充满电后最大音量状态能连续播放6-8小时
在默认音量状态下能连续播放16个小时左右, 时钟显示状态下待机时间约为48个小时左右。

五、复位功能
当按音箱上的按键无效时, 电池电量不足会出现这种现象, 如音箱充满电出现这种现象, 此时可对音箱进行复位操作: 重启复位键位于开关机键可以通过长按开关机键重新开机即可恢复正常使用。

六、常见问题解决方法
1. 蓝牙多次连接配对不成功: (1)重开机配对; (2)周边蓝牙设备太多, 造成搜索困难, 关闭其他蓝牙设备
2. 声音过小或失真: (1)电池电量不足 (2)调节音量到适合大小
3. 蓝牙音乐播放出现断音: 是否超出音箱有效连接距离, 或音箱和手机间有障碍物

通话状态
1. 接听: 在蓝牙状态下来电时, 短按播放/暂停键
2. 挂机: 在蓝牙状态下通话中, 短按播放/暂停键
3. 拒听来电: 在蓝牙状态下来电时, 长按播放/暂停键
注: 通知功能仅在蓝牙模式下实现。

时间/闹钟设置操作指南

1. 时间设置长按电源“ON”打开音箱电源。单击“SET”关闭所有闹钟界面, 长按“SET”显示屏先闪烁要设置的“时钟”单击“<”、“>”键调整想要的时钟数, 再单击“SET”键跳到“分钟”闪烁设置分钟数, 单击“<”、“>”键调整想要的分钟数, 设置完后再次长按“SET”键, 退出设置并保存。

1. (1) 闹钟1设置: 长按电源“ON”打开音箱电源。单击“SET”进入闹钟1模式, 再长按“SET”显示屏先闪烁要设置的“时钟”, 单击“<”、“>”键调整想要的时钟数, 再单击“SET”键跳到“分钟”闪烁设置分钟数单击“<”、“>”键调整想要的分钟数, 再单击“SET”进入闹钟1选择; 单击“<”、“>”键调整想要的铃声, 再长按闹钟音量加减, 再长按“SET”键, 退出并保存当前闹钟1设置。

1. (2) 闹钟2设置: 设置完闹钟1后, 自动跳转到时钟模式。单击“SET”进入闹钟2模式, 再长按“SET”显示屏先闪烁要设置的“时钟”, 单击“<”、“>”键调整想要的时钟数, 再单击“SET”键跳到“分钟”闪烁设置分钟数, 单击“<”、“>”键调整想要的分钟数, 再单击“SET”进入闹钟2选择; 单击“<”、“>”键调整想要的铃声, 再长按闹钟音量加减, 再长按“SET”键, 退出并保存当前闹钟2设置。

产品保修说明书

一、保修凭证
请将此保修卡妥善保存, 若保修卡遗失恕不补发。产品故障维修时需要出示此卡, 若您无法提供保修卡和相关购买凭证, 则产品保修期将从机身出厂日期标注对应的出厂日期为准。

二、国家“三包”服务条件
1. 自售出之日起7日内, 发生性能故障, 我公司免费为消费者退货或换货处理, 但前提必须是该产品的包装完整, 外观无划痕或有油污, 可以进行二次销售的产品标准, 换货时, 我公司免费为消费者调换同型号的产品; 产品自售出之日起15日内, 发生性能故障, 我公司将为消费者提供免费维修服务或者按标准收费标准同型号的产品; 自售出之日起一年内, 发生性能故障, 我公司则给予消费者维修处理, 按公司标准收取相应的配件费用和维修费用。

三、保修条款
主机自购买之日起, 在正常使用情况下发生非人为损坏保修一年, 下列情况不在免费保修范围内:
1. 超过保修期。
2. 本产品售出后人为原因造成的损坏。
3. 不按正确方法操作或保管。
4. 未经授权用户自行拆开机器进行维护修理。
5. 浸泡、损坏或者燃烧电路板。
6. 正常磨损导致产品外观有操作、划伤、损坏等。
7. 地震、火灾等不可抗因素造成的损坏。
8. 与产品无关的其他原因所致。

四、保修范围
1. 本产品配件, 如: 充电线、电池等易损配件不属于本产品保修范围。

五、注意事项
1. 本机器如果长时间不使用, 请将电源开关置于关闭状态并定期充电(以大约90天为周期)。
2. 在下列情况下请立即充电: 电源指示灯提示电量不足或者按操作均无反应。
3. 避免在如下环境使用或存放: 潮湿、多尘、以及异常干燥的区域, 避免在阳光直射或过冷过热的环境, 避免与水和其他液体接触。
4. 使用时不要让机器摔落或与硬物摩擦、撞击, 否则会导致机器表面磨伤、电池损坏或者其他硬件损坏。

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: _____

联系 电 话: _____ 邮 编: _____

经 销 单 位: _____

地 址: _____

负 责 人: _____

联 系 电 话: _____ 邮 编: _____

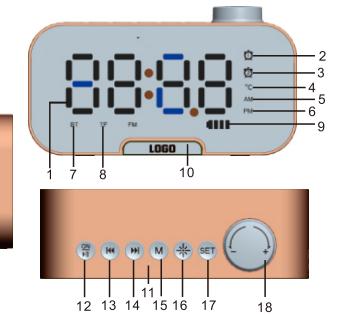
凭本卡保修 请注意保留

产品参数

蓝牙版本: 5.0 电池类型: 3.7V
电源输入: 5V = 1A 输出功率: 5W THD = 10%
频率响应: 80Hz-20KHz 扬声器: 3Ω / 5W
信噪比: ≥85dB 失真度: <0.5%
产品尺寸: 138*77*46 mm

温馨提示: 电池属于易耗品, 具有一定的使用寿命, 不属于保修范围

FUNCTIONAL BUTTONS OPERATION



① LED Screen
② Alarm clock 1
③ Alarm clock 2
④ °C: Temperature Indicator
⑤ AM:AM = morning
⑥ PM: PM=afternoon
⑦ Bluetooth Music Playing Indicator
⑧ TF:TF Card Music Playing Indicator
⑨ Battery level display
⑩ Mobile phone bracket components
⑪ Mic (call microphone)
⑫ ON: Long press 1.5s for power on or power off, short press for play and pause, short press for automatic station search in radio mode
⑬ KK: Short press previous music or previous radio / double click to enter stopwatch
⑭ <>: Short press one song or next radio / double click time temperature switch
⑮ M: Mode switch, boot default into Bluetooth TF pure clock mode. Long press the mode key to set 24h
When switching to 12h time mode, the corresponding PM or AM light will be on
(when aux and TF are not inserted into the local machine, it is not necessary to skip the M-mode switch and enter the corresponding functions.)
⑯ *: Short press to switch the brightness of the screen from level 1 to level 3, level 3 to level 1, long press to turn off the screen or turn on the brightness
⑰ SET: short press to switch clock / alarm display, long press to enter clock / alarm setting state
⑱ Clock rotation: volume increases, counter clockwise rotation: volume decreases.
⑲ Aux: audio input interface 3.5 mm in diameter
⑳ TF CARD: TF Card Slot
㉑ Charging indicator
㉒ DC 5V:Micro USB Charging Port

SPEAKER INSTRUCTIONS

一、THE LINK METHOD OF BLUETOOTH IN MOBILE PHONE
Turn on the power switch and have corresponding voice prompt for starting: Open Bluetooth settings of mobile phone and enter search. After successful pairing, the phone will be displayed “QS” has been connected, and voice prompt “pairing success” can be called. Turn off the mobile phone player to play the song, turn off the Bluetooth prompt tone “Bluetooth off”

二、AUX (external audio input)
This device has the ability to connect external audio sources such as mobile phones, iPad tablets, MP3 players, cassette players, CD players, input the sound of the radio and other devices to the local device for playback, and use 3.5 audio to plug it into the headphone input port of the phone or computer for use

三、CHARGING METHOD
1. When the built-in battery power of the speaker is low, the speaker will automatically shut down after issuing a low power prompt sound. This will be equipped at this time. One end is plugged into the DC charging jack of the machine, the other end is plugged into the USB jack of the computer or the USB jack of (5V 1A) mobile phone charger to charge. When charging, the red light is on and the off light is full
2. The battery charge time is usually about 4 hours, and the maximum volume state can play continuously for 6-8 hours after full charge. The default volume state can play continuously for about 16 hours, and the standby time is about 48 hours under the clock display state.

四、RESET FUNCTION
When press the button on the speaker is invalid, the battery power is insufficient to appear this phenomenon, such as the speaker is full of electricity appears this phenomenon, the speaker can be reset at this time: restart the reset button in the switch machine key can be restarted by long press the switch machine key can be restored to normal use.

五、SOLUTIONS TO COMMON PROBLEMS
1. Unsuccessful pairing of multiple Bluetooth connections: (1) Restarting the pairing; (2) There are too many surrounding Bluetooth devices, which makes it difficult to search, so turn off other Bluetooth devices
2. The sound is too low or distorted: (1) the battery is low; (2) adjust the volume to the appropriate level
3. The bluetooth music playback is broken: whether it is beyond the effective connection range

六、THE ACTIVE
1. Answer: When the power is powered down in Bluetooth state, press the Play/Pause button

TIME/ALARM CLOCK SETTING OPERATION GUIDE

1. time to set long press the power “ON”
Power on the speaker Click “SET” to turn off all alarm clocks. Long press “SET” and the display flashes to “~SET” first. Number of minutes, click “KK” Key to adjust the number of clocks you want. Click “SET” again to “Minutes” Flicker sets the number of minutes. Click “KK” Key to adjust want. Long press the “SET” key again to exit the setting and save.

2. Hang up: press the Play/Pause button during a call in Bluetooth state

3. Refuse to listen to the incoming call: Long press the Play/Pause button when the power is down in Bluetooth state Note: Notification function is only implemented in Bluetooth mode.h

四、TIME/ALARM CLOCK SETTING OPERATION GUIDE

1. time to set long press the power “ON”
Power on the speaker Click “SET” to turn off all alarm clocks. Long press “SET” and the display flashes to “~SET” first. Number of minutes, click “KK” Key to adjust the number of clocks you want, and then click “SET” key to skip to “minutes” Flicker setting number of minutes. Click “KK” Key to adjust the number of clocks you want, and then click “SET” Enter the alarm clock ring selection; Click on the “KK” Key to adjust the desired ring tone, and then long press the alarm clock volume plus or minus and then long press “SET” Key to exit and saveCurrent alarm 1 set.

(2), Alarm 2 Setting: After setting Alarm 1, it will automatically switch to clock mode. Click “Set” to enter Alarm 2 mode. Long press “SET” and then the display screen flashes the “clock” to be “SET”, and click “KK” Key to adjust the number of clocks you want, and then click “SET” key to “minutes” flashing “SET” the number of minutes; Click on the “KK” Key to adjust the number of clocks you want, and then click “Set” to select the alarm; Click on the “KK” Key to adjust the desired ringtone, and then long press the alarm volume plus or minus, and then long press the “SET” key to exit and save the current alarm 2 Settings.

五、PRODUCT WARRANTY MANUAL

一、Warranty certificate
Please keep the warranty card properly. If the warranty card is lost, it will not be reissued. The card needs to be presented when the product is in trouble repair.

二、NATIONAL “THREE GUARANTEES” SERVICE CONDITIONS
Within 7 days from the date of sale, performance failures occur, my company free of charge for consumers to return or exchange product, but the premise must be the product packaging integrity, appearance without scratches or oil, can undertake secondary sales of product standards, exchange, I free exchange of the same model for consumer products: within 15 days from the date of sold products, performance failures occur, our company will provide free maintenance service for consumers or according to the standard rate for the same model of products: from the date of sale within a year, performance

三、WARRANTY TERMS
From the date of purchase, the host is guaranteed for one year in case of non-man-made damage under normal use. The following conditions are not covered by the free warranty:

Product model: _____
Purchase date: _____
User name: _____
User address: _____
Contact Number: _____ Zip code: _____
Distributor: _____
Address: _____
Director: _____
Contact Number: _____ Zip code: _____

Guarantee by this card Please be careful to keep

Product parameters

Battery: 3.7V
Bluetooth version: 5.0 Output Power: 5W THD=10%
Power input: 5V=1A Speaker: 3Ω / 5W
Frequency Response: 80Hz-20KHz Distortion: <0.5%
Signal to noise ratio: ≥85dB Product size: 138*77*46mm
Tips: the battery is consumable, has a certain service life, does not belong to the scope of warranty

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.