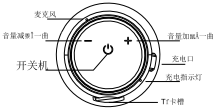
说明书

功能特点：
1.蓝牙功能
2.记忆功能、断点续播
3.内置锂电池，环保又实用
4.采用高保真扬声器，令音色更加自然细腻
5.内置麦克风，可实现手机语音免提通话
6.支持MP3音乐格式解码



按键基本定义：

1. “ ⏻ ” 长按 开/关机。双击关闭灯光，双击打开灯光
2. “ − ” 上曲切换、音量减。
3. “ + ” 下曲切换、音量加。
4. “ ⏻ ” 短按 暂停播放 /接挂电话 。

在播放状态下，短按“ − ”键可以进行上一曲选择，短按“ + ”键可以进行下一曲选择。

音量调节：在播放状态下，长按“ + ”键可以进行音量加调整，长按“ − ”键可以进行音量减调整。

对联 ：双击

接挂电话：来电时，短按“⏻”可接听/挂断电话。

提示灯：在蓝牙模式下闪蓝灯，进入蓝牙模式蓝灯长亮，充电亮红灯，充满灭灯。本机开始后（未插入TF卡）默认为蓝牙模式，插入TF卡时，自动切换为TF模式播放状态。

充电使用方法：
1.本机内置过充保护电路，可长时间连接电脑或充电器使用，约4小时即可充满电池
2.电池每次播放时间会因使用时音量的大小不同而不同

疑难解答：
1.开机就关机：电池电量不足，请充电三小时后使用
2.播放自动关机：电池电量不足，请充电三小时后使用
3.不能播放音乐，音乐文件存放路径不能被播放器识别，请将文件存放于可移动设备的根目录下
4.喇叭无声：检查音量是否打开
5.按键无功能或功能错：关机后再试

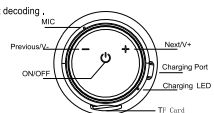
特别提示：
1.使用蓝牙前需配对，打开音箱电源，已默认蓝牙模式，进入配对状态，如用手机，在手机上找到设置蓝牙界面，选择打开蓝牙接口，搜索蓝牙设备，搜到后会显示BT -Speaker选择BT -Speaker进行配对（本机无需密码配对），连接OK，返回菜单界面，就可以使用蓝牙播放音乐。
2.适合各种配有蓝牙技术的手机、蓝牙适配器、蓝牙播放器等。

技术规格：
蓝牙标准：5.2
传输距离：10米
输出功率：3W
频率效应：70Hz--18KHz
机内扬声器：（4Ω 3W）
输入电源：直流DC5V 500-1500mA
最大消耗电流：500mA

包装附件：主机一台、说明书一份、数据线一条、挂绳 一条。

User manual

Features
1,Bluetooth functionality.
2,Memory function, Resume Playback.
3,Built-in lithium battery, environmentally friendly and practical.
4,Using high-fidelity speakers, make sound more natural and delicate.
5,Built-in microphone,can be achieved mobile voice speakerphone.
6,Support MP3 music format decoding .



Key basic definitions
1.“−”Switch the previous song, Volume reduction.
2.“+” Switch the next song, Volume increases.
3.“⏻” Playing / paused/ Answer the phone /Hang up the phone.
On / off. Double click to turn off the light, double-click to turn on the light
During playback,short press“−”key can select the previous song, short press “+”key can select the next song.
During playback,long press“+”key ,the system can increase the volume,long press“−”key, the system can decrease the volume.

Mode TWS : Double “⏻” key

Answer /Hang up the phone: When an incoming call, short press “⏻” Can answer the call, then, short press “⏻”, you can hang up the call.

Tip lights:In Bluetooth mode it flashing blue lights, charging time bright red A full charge out the light. After the machine boot up (TF card is not inserted) defaults to Bluetooth mode state, insert TF card, the systen will switch to TF card status automatically.

Charging to use:
1.The machine built-in charge protection circuit, can be connected to computer or charger prolongd and fully charged about four hours.
2.Each time the lif time of the battery will be diffrent because of the volume size when playing.

Troubleshooting:
1.Automatically shut down, low battery, please charge three hours after use.
2.Play automatic shut down, low battery, please charge three hours after use.
3.Can not play music, The storage of MP3 music files can not be dentification by the player, place store you file in the root directory of the removable device.
4.The speaker no sound: Check the volume is turned
5.Button no function or functions wrong: try again after shutdown.

Tips:
1.If you want to use Bluetooth function ,you need to connect first. turn on the speaker power, and the default mode is Bluetooth to enter pairing status, if you use mobile phone, you can find Bluetooth settings interface and select to open the Bluetooth setting, search for Bluetooth devices and you will find “BT -Speaker”then select it to connect (the machine has no need password paired), return to the menu interface, and then you would enjoy the music.
2.It is suittable for all kinds of mobile phones , Bluetooth adapter or Bluetooth playerwith Bluetooth function.

The indicator light will fast flashing then the machine’s low battery

Technical Specifications:
Bluetooth Standard: 5.2
Transmission distance: 10 meters
Output power: 3W
Frequency effect: 70Hz - 18KHz
machine speaker: （4Ω 3W）
Input Power: Direct-current DC5V 500-1500mA
Maximum current consumption: 500mA

Packing Accessories: Host + Manual + USB Power cable + Rope

Warning:
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.

NOTE:
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.

FCC Statement:
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.