时尚多功能蓝牙音箱

使用说明书

请仔细阅读并妥善保存此说明书

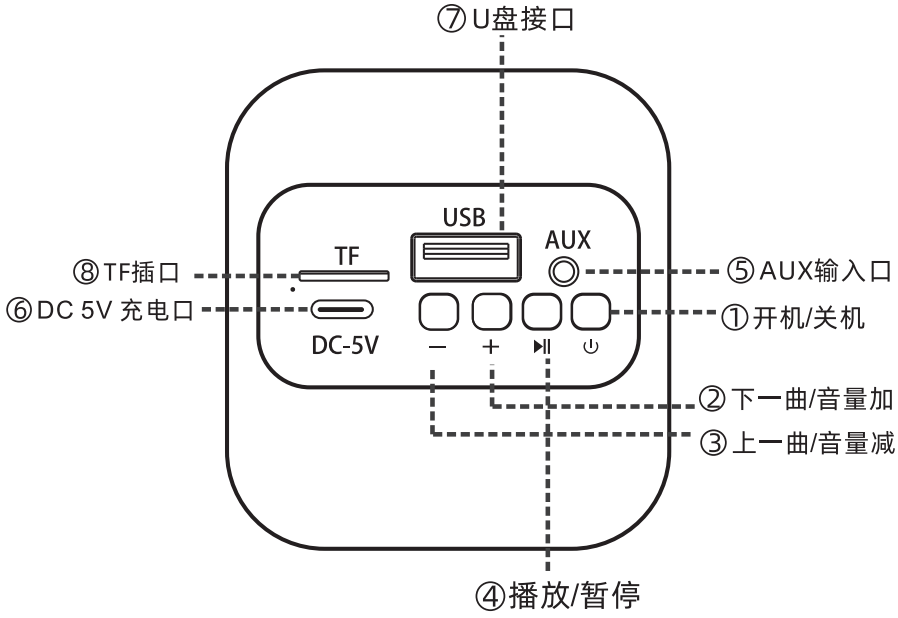
注：本公司不断致力于提高产品的质量和性能，产品的技术和设计如有更新，恕不另行通知，本公司保留不断改进产品的权利，功能请以产品实物为准!!

非常感谢您对本公司产品的厚爱,为将获得本产品最佳性能和充分发挥本机所提供的全部功能,请您使用本机前认真阅读本说明书,请妥善保管本说明书以备日后随时查阅。

产品功能特点:

1、峰值功率8W;
2、频率范围75HZ-20KHZ;
3、采用最新蓝牙5.0版本,真正实现秒连蓝牙的效果;
4、内置3.5音频母座,音频输入输出既插既用;
5、支持U盘、TF卡、蓝牙、FM调频收音、AUX输入模式转换功能;
6、支持TWS对联功能;

面板功能说明：



开机/关机

长按①键开机/关机
短按进入收音模式，长按播放键自动搜台，搜台完成后，短按音量＋/-进行换台

按键＋/按键-（②/③）

按键+(②):长按为音量加，短按为下一曲。
按键-(③):长按为音量减，短按为上一曲

充电模式

将配件DC-5V充电线插入⑥充电口进行充电;使用独立的5V/1A充电器来充电。
充电期间,音箱显示灯为红色,充满则红灯消失

蓝牙使用说明:

开机或按模式键切换进入蓝牙模式，机器会提示蓝牙状态，与其他设备配对并连接成功后，可实现蓝牙听音乐、蓝牙通话功能。

读卡/USB使用说明:

插入TF卡/USB,机器会自动识别并播放TF卡的音乐，此时可通过上一曲下一曲，播放/暂停等键进行播放控制。

外音输入使用说明:

将音频转接线插入机器的AUX孔，并连接至手机或电脑的耳机输出孔，打开手机或电脑的音频软件，即可播放音乐。

注意事项

1.如遇机器出现冒烟或其它异常现象，请联系经销商或联系我司售后处理。
2.如机器内部受到雨淋或受潮,请将机器置于通风处晾干。
3.切勿用高温烘烤本机,否则容易烧毁或使机器内部元件失效。
4本产品不得暴露在诸如日照、火烤或类似过热环境中。
5.请勿丢掷，以免造成跌落损坏。
6.如电池更换不当会有爆炸危险，只能用同样类型或同效类型的电池来更换。
7.电池(电池包或组合电池)不得暴露在诸如日照、火烤或类似过热环境中。

产品保修卡

该卡为产品保修凭证，请妥善保管

产品名称：	产品型号：
购买日期：	客户名称：
联系方式：	

产品维修记录

日期	不良现象	解决方案

合格证

Certificate Of Conformity

检验员 _____

出厂日期_____

Fashionable multi-functional Bluetooth speaker

Instruction manual

Please read this manual carefully and keep safe

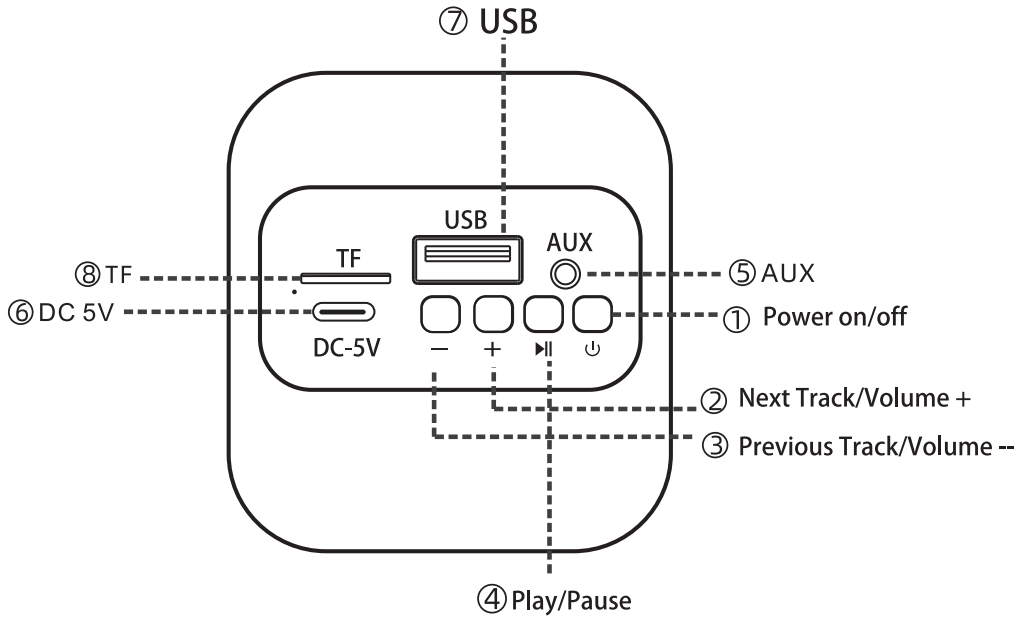
Note: The company is constantly committed to improving the quality and performance of products, such as product technology and design There are updates without notice, and the company reserves the right to continuously improve the product features to please.The actual product shall prevail!!

Thank you very much for your love of the company's products, in order to obtain the best performanceof the product and give full play to all functions provided by the machine, please thank you very muchfor your love ofthe company's products, in order to obtain the best performance ofthe product andgive full play to all functions provided by the machine, please carefully read this manual before usingthe machine, please keep this manual for future reference at any time.

Product features:

1, peak power 8W;
2, frequencyrange 75HZ-20KHZ;
3, the use of the latest Bluetooth 5.0 version, the real second to achieve the effect of Bluetooth;
4, built-in 3.5 audio base, audio input and output both plug and use,
5, support U disk, TF card, Bluetooth, FM FM radio, AUX input mode conversion function;
6, support TWs couplet function;

Panel function description:



Power on/off

Press and hold the ①button to power on/off Short press to enter the radio mode, long press the play button to automatically search the channel, after the search is completed, short press the volume +/- to change the channel

Button + / Button - (②/③)

Press + (②): Long press to increase the volume, short press to add the next song. Button - (③): Long press to decrease the volume, short press to the previous song

Charging mode

Plug the accessory DC-5V charging cable into the ⑥charging port for charging; Use a separate 5V/1A charger for charging.
During charging, the speaker display light is red, and the red light disappears when it is full

Bluetooth Instructions:

Turn on or press the mode button to switch into Bluetooth mode, the machine will prompt Bluetooth status with other devices After pairing and connecting successfully, it can realize the functions of listening to music and calling with Bluetooth.

Instructions for card reading/USB use:

Insert the TF card/USB, the machine will automatically recognize and play the music of the TF card, and the previous song can be passed at this time Next track, play/pause and other keys for playback control.

Instructions for using voiceover input:

Plug the audio adapter cable into the AUX port of the machine and connect it to the headphone output port of your phone or computer.
Open the audio software of your phone or computer to play music.

Precautions

1. In case of smoke or other abnormal phenomena in the machine, please contact the dealer or contact our after-sales service.
2. If the inside of the machine is exposed to rain or moisture, please place the machine in a ventilated place to dry.
3. Never bake the machine at high temperature, otherwise it will be easy to burn or make the internal components of the machine fail.
4This product should not be exposed to sunlight, fire, or similar excessive heat.
5. Do not throw it to avoid damage caused by falling.
6. If the battery is not properly replaced, there will be a risk of explosion, and it can only be replaced with the same type or the same type of battery.
7. Batteries (battery packs or combination batteries) must not be exposed to environments such as sunlight, fire roasting, or similar excessive heat.

Product warranty card

The card is a product warranty certificate please keep it properly

Product name：	Product Model:
Date of purchase:	Customer Name:
Contact:	

Product maintenance records

Date	Undesirable phenomena	solution

Certificate
Certificate Of Conformity

Inspectors _____

Date of manufacture _____

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