封面

音乐传奇 MUSIC LEGEND

便携式桌面音箱

说 明 书

封1

内1

包装清单

音响 x 1

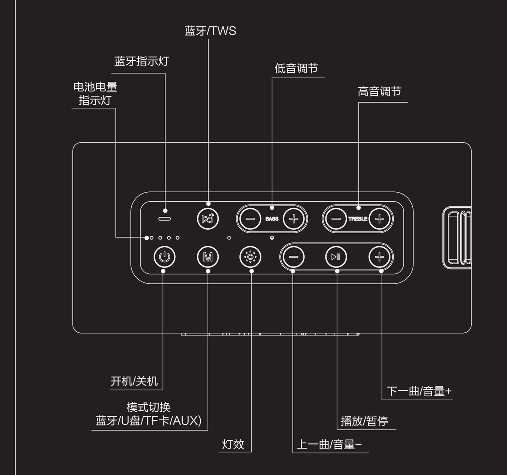
3.5mm音频线

Type-C充电线 X1

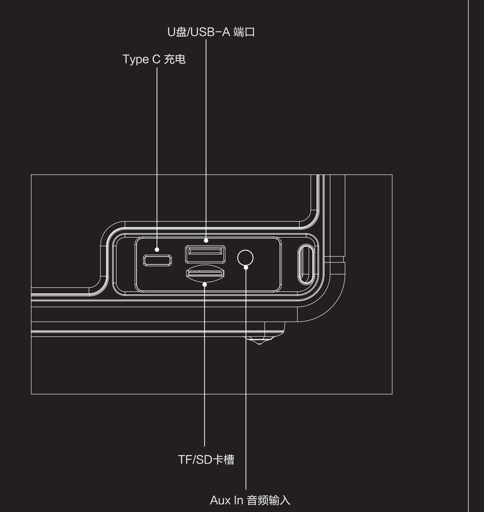
说明书X1

内2

按键操作说明



内3



内4

电源开关
- x 1s 短按: 进入手机语音助手，再长按退出语音助手
- x 2s 开机 / 关机: 长按 2秒
- x 8s 音箱出现故障、死机: 长按8秒

灯光按键
- x 1 灯效切换: 短按1秒
- x 2s 关闭灯光后，再次长按2秒打开灯光

模式切换
- x 1 切换模式: 蓝牙 / U盘 / TF / AUX / SD 卡模式: 短按1秒
- x 4s 长按4秒，默认回复EQ值

播放/暂停
- x 1 播放/暂停: 短按1秒
- x 1 接听 / 挂断: 短按1秒
- x 2s 拒接来电: 长按2秒
- x 8s 复位: 长按8秒

内5

音量 -
- x 1 音量减小: 短按
- x 2s 上一曲: 长按2秒

音量+
- x 1 音量增加: 短按
- x 2s 下一曲: 长按2秒

配对按钮
- x 1 进入蓝牙配对模式 连接成功后退出配对模式: 短按
- x 2s 进入TWS 配对模式 连接成功后出TWS配对模式: 长按2秒

BASS-低音调少

BASS+低音调大

TREBLE-高音调少

TREBLE+高音调大

内6

产品参数

无线版本: V5.3	充电电压: DC 5V/2.0A
无线传输距离: ≥18米(空旷无障碍区域)	频率响应: 65HZ-20KHZ
电池容量: 8000mAh	失真: ≤1.0%
充电时间: 4小时	播放时间: 15小时(@65dB SPL)

蓝牙配对

① 打开蓝牙音响，进入手机蓝牙配对界面。
② 搜索蓝牙拾光.1代，点击进行连接。

提示: 若找不到蓝牙配对名，请先短按“ ”进入蓝牙配对模式，若想退出蓝牙模式，请短按“ ”退出蓝牙配对模式。

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立体声TWS配对模式

连接2台拾光.1代，以享受强劲立体声。

1)请先将2台音箱开机并确保任一音箱处于等待配对的状态。

2)长按任一音箱的“ ”(此音箱为主机)以进入立体声配对模式，(短按以退出立体声配对模式)

3)配对成功后，主机指示灯呈橙灯3秒闪烁一次，副机指示灯呈橙灯长亮。
4)主机没有连接手机时，橙灯快闪主机连接上手机后，橙灯常亮。
5)搜索并点击“拾光.1代”以连接。

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USB-A 移动电源功能

这款音箱带有 USB 充电功能，请在音箱开机模式下插入设备，音箱将自动检测您的设备并开始充电,如果音箱开机后没有任何操作，30 分钟后将自动关机

Aux-in 模式

可通过提供的 3.5mm AUX 线，将音乐播放器/手机连接到音箱，音箱将自动识别并切换到 AUX 模式。

TF/SD 卡模式

插入TF/SD 卡，音箱将自动识别并自动播放 TF/SD 卡音乐。
温馨提示: TF卡支持无损格式音乐WAV，FLAC，MP3。

重置

长按“▷”8秒以重置音箱。如重置成功，音箱将自动关机。

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保修条例:

- 本产品自购买之日起免费保修 12 个月，超过保修期，视故障收取零附件成本费。
- 送修产品请妥善包装运送，运送过程中如有破损或遗失，本公司恕不负责。
- 安装试用本公司产品前请认真阅读产品说明书。
- 保修卡务必请售货单位盖章以及注明日期，以确保您的权益。

产品型号	
IMEI号	
购买日期	
用户姓名	
联系电话	
销售单位	

本产品经检验合格 准予出厂
合格证
型 号
检 验 员
出厂日期

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音乐传奇 MUSIC LEGEND

出品商: 深圳市万之源科技有限公司
地址: 深圳市宝安区福海街道建安路25号金星工业园3栋8楼
售后服务电话:0755-32905086

执行标准 / EXECUTIVE STANDARD:
GB/13837-2012;GB17625.1-2012;GB8898-2011

内11

音乐传奇 MUSIC LEGEND

Portable Wireless Speaker

Instructions

内11

Packing List

Speakerx 1

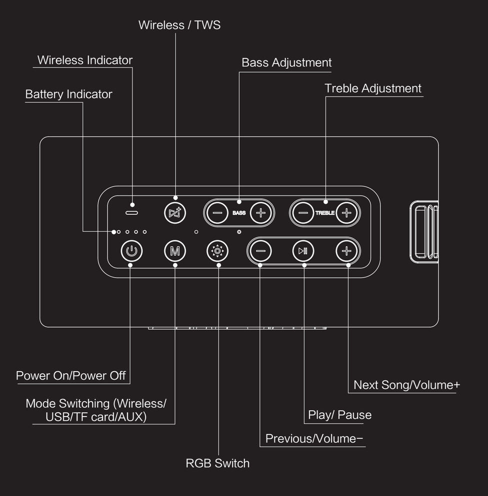
3.5mm AUX X 1

Type-C Charging Cable X1

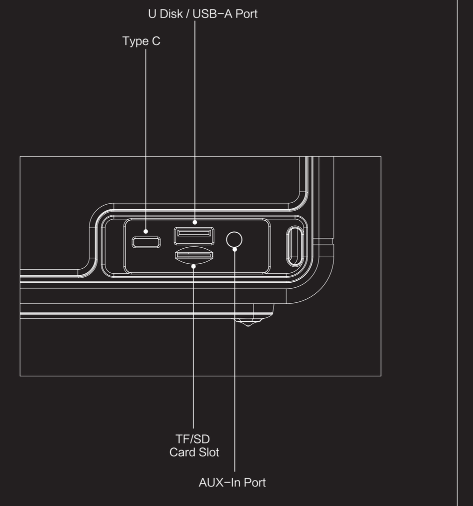
User Manual X 1

内13

Operation Instructions



内14



内15

Power Button
- x 1s Activate/Exit Voice Assistant
- x 2s Turn on / Turn off: Press Power Button for 2s
- x 8s When the speaker fails/crashes:Press for 8s to power off

Light Button
- x 1 Switch LED Lighting Modes
- x 2s Close LED Lighting

Switch Mode
- x 1 Switch Music Playing Modes:press to switch to wireless/ TF Card, USB Flash Dish&Aux-in Modes
- x 4s Long press for 4 seconds to restore default EQ

Play/Pause
- x 1 Play/Pause Press for 1s
- x 1 Answer/Hang up: Press for 1 s
- x 2s Refuse the call: Press for 2s
- x 8s Reset: Press for 8s

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Volume –
- x 1 Turn down the volume: Press once
- x 2s Previous track: Press for 2s

Volume +
- x 1 Turn up the volume: Press once
- x 2s Next track: Press for 2s

TWS Paring
- x1 Enter/ Exit single pairing mode: Press once
- x 2s Enter/Exit TWS paring mode: Press for 2s

BASS-

BASS+

TREBLE-

TREBLE+

内17

Specifications

Wireless Version: V5.3	Charging voltage: DC 5V/2.0A
Wireless transmission distance: ≥18 m (open and barrier-free area)	Frequency response: 65Hz-20KHz
Battery capacity: 8000mAh	Distortion:<1.0%
Charging time: 4 hours	Playtime: 15 hours (@ 65dB SPL)

How to Enter/Exit single Pairing

①Turn on the Bluetooth speaker and find the Bluetooth pairing interface of the mobile phone.
②Search for Bluetooth “拾光.1代”, and click to connect.

Tips: If you cannot find the Bluetooth pairing name, press “ ” to enter the Bluetooth pairing mode. If you want to exit the Bluetooth pairing mode, press “ ” to exit the Bluetooth pairing mode.

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Stereo Sound TWS Pairing Mode

Connect 2 speakers to enjoy powerful stereo sound.

1)Please turn on the two speakers first and make sure that either speaker is in the state of waiting for pairing.

2) Press and hold " " of any speaker (this speaker is the host) to enter stereo pairing mode, (Press and hold to exit stereo pairing mode)

3)After the pairing is successful, the host speaker indicator lights up Orange light flashes once every 3 seconds, and the secondary speaker indicator lights up Orange light stays on for a long time.
4)When the host is not connected to the mobile phone, the Orange Light indicator blinks quickly. After the host is connected to the mobile phone, the Orange L light is steady on.
5)Search and click on Bluetooth paring name" 拾光.1代" to connect.

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USB-A Power Bank Function

This speaker has USB charging function, please insert the device in the speaker power on mode, the speaker will automatically detect your device and start charging, if there is no operation after the speaker power on, it will automatically turn off after 30 minutes.

Aux-In Mode

The music player/phone can be connected to the speaker via the provided 3.5mm AUX cable and the speaker will automatically recognize and switch to AUX mode.

TF/SD Card Mode

Insert the TF/SD card, and the speaker will automatically recognize and play TF/SD card music automatically.

Reset

Press and hold “ ▷ ” for 8 seconds to reset the speaker. If reset successfully, the speaker will automatically shut down.

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Warranty Regulations:

- This product comes with a 12 month free warranty from the date of purchase. If it exceeds the warranty period, zero accessory cost will be charged depending on the malfunction.
- Please pack and transport the repaired products properly. Our company is not responsible for any damage or loss during transportation.
- Please carefully read the product manual before installing and trying our company's products.
- The warranty card must be stamped and dated by the sales unit to ensure your rights.

Product model	
IMET number	
Purchase date	
User Name	
Phone number	
Sales unit	

本产品经检验合格 准予出厂
合格证
型 号
检 验 员
出厂日期

FCC Statement

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.
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 instruction, 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 to an outlet on a different circuit from the receiver.
- Consult the dealer or an experienced radio/TV technician for help.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Warning Statement

The device has been evaluated to meet general RF exposure conditions without restriction.

Warning: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

封底2

ISED Statement

ISED Statement
English:This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).
French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.
L'exploitation est soumise aux deux conditions suivantes :
(1) Cet appareil ne doit pas provoquer d'interférences.
(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.
l'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).
This device meets the exemption from the routine evaluation limits in section 6.3 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.
cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 6.3 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.
This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.
Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

The device has been evaluated to meet general RF exposure requirement. This equipment should be installed and operated with minimum distance 0mm between the radiator & your body.
L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF.
Cet équipement doit être installé et utilisé avec une distance minimale de 0 mm entre le radiateur et votre corps.

封底1

音乐传奇 MUSIC LEGEND

Producer：Shenzhen Wanzhiyuan Technology Co., Ltd
Address： 8th Floor, Building 3, Jinxing Industrial Park, No. 25 Jian'an Road, Fuhai Street, Bao'an District, Shenzhen
Service phone number :0755-32905086

执行标准 / EXECUTIVE STANDARD:
GB/13837-2012;GB17625.1-2012;GB8898-2011

字体：方正兰亭黑简体

98X 140mm

1. 装订
2. 黑底白字
3. 纸张：128g 铜版纸