K-068
便携式蓝牙音响

产品使用说明书

K-068-便携式无线音响

技术规格：

充电效率：5.0
传输距离：10米
输出功率：10W
播放时间：4-6小时
频率效应：80Hz-15Khz
扬声器：66mm 4Ω10W
输入电源：5V⎓1A
最大电流消耗：1A
电池类型：18650锂离子电池1800mAh
音频信号输入接口：标准3.5mm耳机插孔(立体声)

特点：

1.无线连接
2.记忆功能,断点续播
3.支持U盘/TF卡/AUX播放模式
4.内置锂离子电池
5.支持MP3/WAV/WMA/FLAC/APE音乐格式解码
6.使用高保真扬声器,发出声音更自然和谐
7.TWS连接，两台同型号机器可以实现TWS互连
8.支持收音机功能

K-068-便携式无线音响

按键说明：

音量
保留功能
L-保留
短按：增长音量+
短按：下一曲
2-保留
长按：减长音量-
短按：上一曲
1-电源
长按：开关机模式；播放/暂停
长按：K1 复位（解决所有问题）
音乐：调节配对设备
4.灯光
长按：开灯/关灯模式；LED灯闪灯模式转换
5.-保留M
长按：蓝牙模式下TWS配对，TF卡和U盘模式下表演模式/循环模式
短按：模式转换

麦克风
保留功能
1.电源
长按：开机/关机
短按：打开麦/关闭麦
2.保留+
短按：增加音量
长按：音乐下一曲
3.保留-
短按：减少音量音量
长按：音乐上一曲
4.保留
长按：海豚音(TWS的否无此功能）短按：兼容

K-068-便携式无线音响

使用说明：

1.充电配对
1.1.使用充电配对前,首先打开音频电源,它已经是默认的充电模式。
1.2.打开充电设备，搜索K-068，连接配对,连接成功后,开始播放音乐体验。
2.选择了各种手机配件无线技术,无线连配器,无线播放器。
3.音频提示
3.1.开/关机有语音提示音;
3.2.音量加到最大音量有语音提示,最小音量无语音提示。
3.3电源到3.4V低电提示3次后关机;
4.模式切换
4.1.开机默认进入无线模式，模式切换顺序:无线模式-FM模式-TF卡模式-蓝牙模式-AUX模式
4.2.模式 长按模式。
5.播放指示灯
无线蓝牙状态:蓝灯常亮,播放状态:蓝灯灯慢闪 约1秒/次;
充电配对状态:蓝灯常亮播放状态:蓝灯灯慢闪 约1秒/次;
6.充电指示灯充电时红灯长亮,充满电绿灯长亮
7.麦克风充电指示灯，充电时红灯常亮，充满红灯熄灭
8.音量开机默认音量70%音量。
9.充电使用：本机内置过充保护电路,可长时间连接电脑充电,机只会间歇可见或充电。每个电池的最放时间会因使用不同大小的音量有有所不同。
10.无工作状态，5分钟后自动关机。

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常见故障及处理：

1.音频播放异音：故障原因：手机音量天线了
A.加大手机音量 B.加大播放器音量

2.音响不开机：故障原因：电量不足
A.给音响补充电量

3.无法连接蓝牙：故障原因：已连接另一台手机
A.关闭已连接手机蓝牙

4.音频播放时无声：故障原因：音量过大 电量过低
A.调小手机音量 B.及时补充电量

5.插内存卡异声音：故障原因：不支持特殊格式/不兼容
A.更换歌曲格式 B.重新插拔内存卡

6.音响无法充电：故障原因：线安插紧接触不良/充电线损坏
A.插紧充电线 B.更换充电线 C.灯灯亮表示正常充电

7.按键异声音：故障原因：电量过低
A.给音响及时补充电量

8.连接卡顿：故障原因：电量过低
A.及时补充电量

9.连接不充电：故障原因：线安插紧接触不良/充电线损坏
A.插紧电源充电线 B.更换充电线 C.灯灯亮表示正常充电

10.喇叭：故障原因：使用青春期过强大功/使用麦克风覆盖包裹
A.调整与音响的距离 B.避开脆弱物干扰

K-068-便携式无线音响

产品保修卡

用户名:_____

联系电话:_____

购买日期:_____

产品编号:_____

维护故障:_____

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K-068 Portable Bluetooth speaker

PRODUCT INSTRUCTION MANUAL

K-068- PORTABLE WIRELESS STEREO

Technical specifications:

Wireless standard: 5.0
Transmission distance: 10 meters
Output power: 10W
Running time: 4-6 hours
Frequency effect: 80Hz-15Khz
Speaker: 66mm 4Ω10W
Input power: 5V⎓1A
Maximum current consumption: 2A
Battery type: 18650 lithium-ion battery 1800mAh
Audio signal input interface: Standard 3.5mm headphone jack (stereo)

Features:

1. Wireless connection
2. Memory function, breakpoint resume
3. Support U disk /TF card /AUX playback mode
4. Built-in lithium-ion battery
5. Support MP3/WAV/WMA/FLAC/APE music format decoding
6. Use hi-fi speakers to make the sound more natural and delicate
7.TWS interconnection, two machines of the same model can realize TWS interconnection
8. Radio support

K-068- PORTABLE WIRELESS STEREO

Key description:

Sound Bookey function
1.Press +
Long press: horn volume +
Tap: Next track
2.Press the button -
Long press: horn volume -
Short press: previous song
3.Power Supply:Long press: Switch on and off.
Short press: play /pause
Long press: 8S reset (to solve the crash function)
Double click: Disconnect the pairing device
4.Press the button
Long press: Turn the light on/off. Short press: switch to LED magic light mode
5.Press M
Long press: Bluetooth mode TWS pairing, TF card and USB flash drive mode
Next single loop/sequence playShort press: Mode conversion

Microphone Key function

1. Power Supply
Long press: Power on/off
Tap: to turn on/off the mic
2.Press +
Short press: increase the volume of the label
Long press: Music next
3. Press the button -
Short press: reduce volume label
4.Microphone music up
5.Press M
Long press: deletes the original sound (not available in TWS mode). Short press: Magic sound

K-068- PORTABLE WIRELESS STEREO

Instructions for use:

1. wireless pairing
1.1.Wireless wireless pairing, first turn on the audio power which is already the default
wireless mode.
1.2. Turn on the wireless device, search for K-068, connect and match. After successful connection,
Start playing the music experience.
2. Suitable for all kinds of mobile phone accessories wireless technology, wireless adapter, wireless player.
2. Voice prompt
2.1. There is a voice prompt on/off;
2.2. When the volume is increased to the maximum volume, there is a voice prompt. When the volume is increased to the minimum volume, there is no voice prompt.
2.3 Shutdown after 3.4V low power is detected for three times;
4. Switch modes
4.1. By default, the system enters wireless mode after startup, and mode switching sequence: Wireless mode -FM mode - TF card mode - Secret mode -AUX mode
4.2. Mode: Pressplug first.
5. Play the indicator
Wireless search status: Blue light flash, about 0.5 seconds/ second; Wireless connection: Blue light steady on playing status; Blue light blinking slowly about 1 second/time;
6. The charging indicator keeps the red light on when charging
7. Volume The default volume of the startup speaker is 70%
8. Charging: This machine has a built-in overcharge protection circuit, which can be connected to the computer for a long time The charger can be charged in about three hours. The playback time of each battery will vary depending on the volume you use.
9. No working state, automatic shutdown after 5 minutes.

K-068- PORTABLE WIRELESS STEREO

Common faults and solutions

1.No sound is played on the stereo Fault cause: The volume of the speaker is turned off.
A. Turn up the volume on the phone B. Turn up the volume on the player
2. Audio does not turn on the fault cause: insufficient power
A. Add power to the stereo

3.Bluetooth connection failure Cause: Another mobile phone has be en connected
A. Disable the Bluetooth of the connected mobile phone

4.Bluetooth playback distortion fault cause: the volume is too high
A. Reduce the volume
B. Turn down the phone volume & Replenish the battery in time

5.No sound is generated when the memory card is inserted. Cause: No special format is supported or the card cannot be read
A. Change the song format B. Reinsert the memory card

6. The audio can not be charged. The reason for the fault: the cable is not plugged tightly and the charging cable is damaged
A. Fasten the charging cable B. Replace the charging cable C. If the red light is on, the charging is normal

7.The microphone has no sound. Fault cause: the battery is too low
A. Change the microphone in time

8.Microphone stuck fault cause: the power is too low
A. Recharge the microphone

9.The microphone does not charge the fault cause: the cable is not in serted tightly and the contact is bad The charging cable is damaged
A. Plug in the power charging cable B. Replace the charging cable C. If the red light is on, the charging is normal

10.Loud fault cause: Microphone is too close to the front of the stereo microphone is covered
A. Adjust the distance from the sound B. Avoid obstacles

K-068- PORTABLE WIRELESS STEREO

Warning

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 interfe rence that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to ope rate the equipment. This equipment has been tested and fou nd to comply with the limits for a Class B digital device, pursua nt to Part 15 of the FCC Rules. These limits are designed to provi de reasonable protection against harmful interference ina resi dential installation. This equipment generates, uses and can ra diate radio frequency energy and, if not installed and used in a ccordance with the instructions, may cause harmful interferen ce to radio communications. However, there is no guarantee th at interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or tele vision reception, which can be determined by turning the equipm ent off and on, the user is encouraged to try to correct the inter ference by one or more of the following measures:
- - Reorient or relocate the receiving antenna.
- - Increase the separat ion between the equipment and rec eiver.
- - Connect the equipment into an outlet on a circuit differe nt from that to which the receiver is connected.
- - Consult the dealer o r an experienced radio/ TV technician for help.

The device has been evaluated to meet general RF exposure re quirement. The device can be used in portable exposu re condi tion without restriction.

MADE IN CHINA

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