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MA-C40 机甲音箱使用说明书

操作指示说明

🔗 链接蓝牙音箱

① 打开手机蓝牙, 搜索“MA-C40”

② 连接成功后, 会有响声提示

长按2秒减音量/单击切换上一曲

单击暂停, 再单击播放
/长按2秒蓝牙模式, 长按2秒TF卡模式

长按2秒加音量/单击切换下一曲

长按2秒打开音响/长按2秒关闭音响
/单击切换彩灯模式/双击TWS串联

● 双击打开串联

两台音箱同时开机, 双击电源键, 两台音响同时响起提示音说明串联成功。
注: 串联时两台音响不能连接手机蓝牙, 否则会串联失败。

接口说明

① U盘播放端口

② TYPE-C充电口

③ TF卡端口

产品规格

音箱尺寸: 124*81*60MM

音箱重量: 260g

音箱电池: 3.7V 500mAh

喇叭参数: 36MM 4Ω 3W*2

蓝牙型号: 5.3

充电接口: Type-C

输入电流: DC5V=1A

播放时间: 2H (70%音量)

充电时间: ≈ 1.5H

连接范围: ≥ 10M

装箱清单

蓝牙音箱1台、TYPE-C充电线1根、说明书1份

合格证

型号: MA-C40

检验员: 检验员

出厂日期: 合格

说明书正面
80g双铜

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MA-C40 MECHA PORTABLE SPEAKER
OPERATION INSTRUCTIONS

KEY FUNCTION DESCRIPTION

🔗 How to connect Bluetooth

① Turn on Bluetooth on your phone and search for "MA-C40"

② After successful connection, there will be a beep prompt

Long press for 2 seconds to decrease volume/Click to switch to the previous music

Click to pause music, then click to play music/Long press for 2 seconds Bluetooth mode, long press for 2 seconds TFcard mode

Long press for 2 seconds to increase volume /Click to switchto music Next

Press and hold for 2 seconds to turn on the audio system, and pressand hold for 2 seconds to turn off the audio system/Click to switch the color light mode/Double click TWS

● TWS Connection

When two speakers are turned on simultaneously, double click the power key and both speakers sound a prompt sound at the same time indicates successful connection.
Note: When connecting in series, two speaker cannot be connected to Bluetooth, otherwise the series connection will fail.

INTERFACE DESCRIPTION

① U disk port

② TYPE-C charge port

③ TFcard port

PRODUCT SPECIFICATIONS

Speaker size: 124*81*60MM

Speaker weight: 260g

Speaker battery: 3.7V 500mAh

Horn parameters: 36MM 4Ω 2.5W*2

Bluetooth model: 5.3

Charging interface: Type-C

Input current: DC5V=1A

Playback time: 2H (70%volume)

Charging time: ≈ 1.5H

Connection range: ≥ 10M

PACKING LIST

1 Bluetooth speaker, 1 TYPE-C charging cable, and 1 manual

合格证

型号: MA-C40

检验员: 检验员

出厂日期: 合格

说明书反面
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FCC Caution:

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.