

展开98*45mm, 折后24.5*45mm

迷你蓝牙音箱

使用手册

操作参数



1. 扬声器
2. 彩色LED显示器
3. 麦克风孔
4. 充电LED指示灯
5. 微型USB插座
6. 开/关按钮
7. 绳子的孔

使用方法:

长按底部电源键开机(有开机声,蓝灯闪)后,在手机蓝牙设置页面刷新找到蓝牙名:MT或M3,可插卡的蓝牙名为MTTF或M3TF(插了卡的要先拿掉卡),点连接即可。

使用禁忌:一边充电 一边播放

给电池充电:

1.将充电电缆插入Micro USB输入端口,将USB插头连接到5V USB电源终端。

充电的LED指示灯将会打开。

2.充电完成后, LED指示灯将关闭。

注意:当音乐声音变小。听到警告音时,请及时给扬声器充电。

音乐/电话蓝牙配对

1.按下“按钮”3秒钟打开扬声器、扬声器将有一个语音提示和蓝色指示灯将闪烁,立体声模式(只为两个扬声器)电源对两个型号、双按“通过一个型号,一旦说话者成功配对,就会听到连接的提示,在第一组配对之后。当你打开它们时,型号会自动连接。

2.打开你的设备并激活蓝牙功能。

3.搜索蓝牙配对名称“型号”并点击配对,扬声器将自动配对。场声器将有一个语音提示,蓝色指示灯将亮起。

然后,你只需要按下“按钮”按钮来接听电话,或按播放/暂停键。

4.按“按钮”键关闭扬声器4秒钟。扬声器就会有一个语音提示。

注意:当您无法播放音乐时,请刷新蓝牙连接。

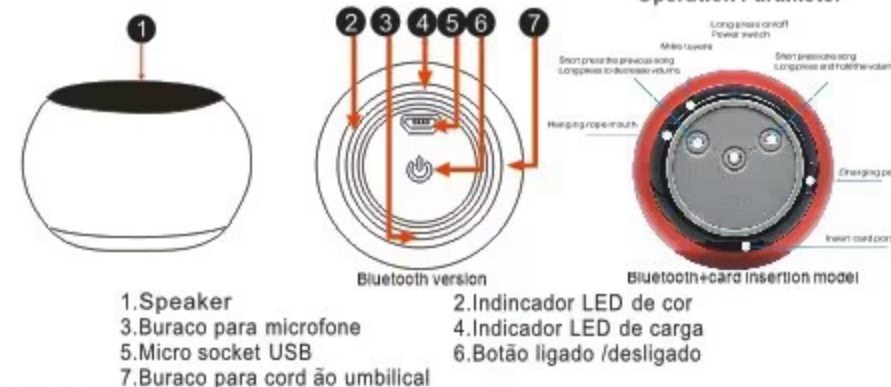
规格

功率等级	3W
频率响应	20Hz- 20KHz
THD	<1 %
S/N	≥80DB
扬声器参数	4Ω 3W Diameter 36mm
电池	3.7V/200-450mAh
无线版本	Wireless V 5.0

MINI

Speaker

User Manual



1. Speaker
2. Indincador LED de cor
3. Buraco para microfone
4. Indicador LED de carga
5. Micro socket USB
6. Botão ligado /desligado
7. Buraco para cordão umbilical

Usage:

Press and hold the bottom power button to turn on the phone (with a power on sound and a blue light flashing), then refresh the Bluetooth settings page of the phone to find the Bluetooth name: MT or M3. The Bluetooth name that can be inserted into the card is MTTF or M3TF (if a card is inserted, remove the card first), and click to connect

Charging the battery:

1. inset the changing Cable into the Micro USB input port, connert the USB plug into 5V USB power terminal.

The charging ED indicator will turn on.

2. Atter tharging compeleted, the LED incicaor wil turr off

Note: When music sound becomes smaler and you hear the warning tone, please charge this speaker in time.

Wireless pairing for musit/phone call

1. a. Turn ont the peaker by pressing""button for 3 secands. he speaker will have a voice prompt and blue indicator wtl lash.

b. Stereo mode (only for two speakers):

Power an twa Model. Double press""oon ane Model.

connected prompts ar heard once the speakers ere paired successuly. After the frst pairing,the Model wiyaotomatically connect when you urni them both on

2. Turn in your device and activate the Bluetooth unction.

3. Search for Wireless psiring nme""Model nd click to pair,the speaker will ait automatically and the speaker wi have a voice prompt, the bhe indicator will light on,

Then. you just need press "" button to answer the cal when he call is coming or press for play/pause.

4. Tum off the speaker by pressing ""buron for 4 seconds and the speaker will have a voikce prompt.

NOTE: When you can't play the music, peaserefreshthe Wireless connection.

Specification

Power Rating	3W
Frequency Response	20Hz- 20KHz
THD	<1 %
S/N	≥80DB
Speaker Parameter	4Ω 3W Diameter 36mm
Battery	3.7V/200-450mAh
Wireless Version	Wireless V 5.0

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.