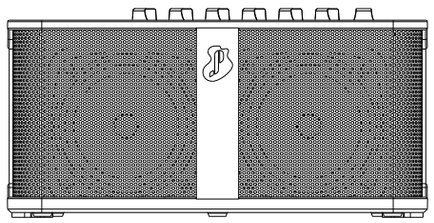
说明：MD-MINI中英文说明书（20230906）
ERP：A07-006-017
尺寸：148*210mm，128克铜版纸
正反面印刷，折叠（中间线为折叠线不用印）



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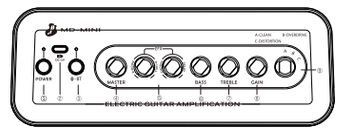
MD-MINI用户手册

功能介绍



1.POWER:轻按开启设备，当绿灯亮时，设备处于开机状态，设备关闭后灯灭。

2.DC-5V：DC-5V充电口

3.BT:长按开启蓝牙功能，蓝牙未配对时，绿灯闪烁，配对成功后，绿灯常亮，长按关闭蓝牙功能后灯灭。

4.MASTER:设备总音量

5.EFX:效果音量

（1）. R-ROOM/R-HALL：前半段调节房间混响音量，后半段调节大厅混响音量。

(2) .CHORUS/DELAY：前半段调节合唱音量，后半段调节延迟音量

6.BASS:调节低音音量。

7.TREBLE:调节高音音量。

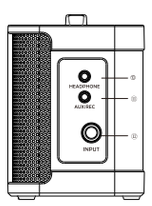
8.GAIN:调节增益。

9.A-CLEAN:清音。

B.OVERDRIVE：过载。

C.DISTORTION:失真。

功能及电气性能：



10.HEADPHONE:耳机输出口。

11.RUX/REC：内录

12.INPUT：设备输入口

音频：

频率响应：20Hz～20KHz　　灵敏度：110db(+-3db)

额定功率：5W　　失真度:<1%

音频信噪比:>90dB

蓝牙：

蓝牙解决方案：杰理　　蓝牙版本：Bluetooth V5.0

频率范围：2.402GHz-2.480GHz

通讯距离：直线无阻>=10米　　配对名称：MINGS-BT

支持系统：Android/iSO/Windows

传输功率：Class 2 max. 4dBm

音箱播放时间及充电性能

连续播放时间：>3H　　充电时间：<3H

电池

体积：18650带保护板　　种类：18650锂电池

额定电压：3.7V　　标称容量：2000mAH

可充电次数：>500次　　数量：1节

注意事项

在充电或正常运行过程中，本机会轻微发热，这属于正常现象。

清洁本机时，请关闭电源，并断开所有外部电源连接。

请使用抗静电软布清洁擦拭整机，请勿使用化学物质（如：酒精，苯）、化学洗剂、有磨砂性的清洁擦拭剂。

请尽量让本产品保持干燥，请不要在过于潮湿的环境中使用本机。

请使用本公司认可的附件，勿擅自拆卸本机，否则不能享受本公司的免费保修服务。

安全警告及禁止

▲.为了正确和安全的使用，请仔细阅读本安全须知

▲.在禁止使用无线电设备的场所或本机的使用会引起其它电子设备的干扰与安全隐患时，请关闭本机电源。

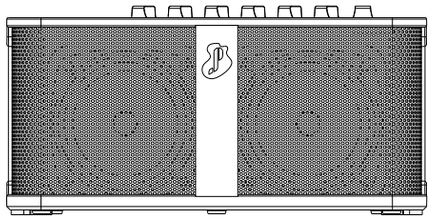
▲.在标示有易燃易爆标志的场所，请不要使用本机，并关闭本机电源。

▲.本机投入火中时，会发生爆炸。禁止将本机投入火中。

本音箱为电吉他专配音箱，具有轻巧便携特色，可在室内及室外演奏使用，有丰富的音色及音效调节，以及蓝牙伴音演奏功能。耳机播放功能可用于平时的静音练琴，可供专业人士或爱好者使用。

折叠线

折叠线



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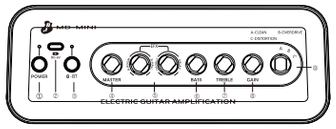
MD-MINIUser Manual

Function Introduction



1.POWER: Tap to turn on the device. When the indicator is on, the device is powered on, and the indicator is off after the device is powered off.

2.DC-5V: DC-5V charging port.

3.BT:Press and hold to turn on the Bluetooth function. When the Bluetooth is not paired, the green light flashes; when the pairing is successful, the green light is steady on.

4.MASTER: Total volume of the device.

5.EFX:Effect volume.

（1）.R-ROOM/R-HALL:The first half adjusts the room reverb volume, and the second half adjusts the hall reverb volume.

（2）.CHORUS/DELAY：The first half adjusts the chorus volume and the second half adjusts the delay volume.

6.BASS:Adjust the volume of bass.

7.TREBLE: Adjust the high pitch volume.

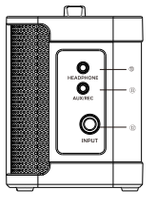
8.GAIN:Adjust the gain.

9.A.CLEAN

B.OVERDRIVE

C.DISTORTION

Function and electrical performance:



10.HEADPHONE:headphone outlet.

11.RUX/REC：intro.

12.INPUT：device input.

Audio:

Frequency Response：20Hz～20KHz

Sensitivity: 110db(+-3db)　　Distortion Degree:<1%

Rated Power：5W

Audio Signal-to-noise Ratio:>90dB

Bluetooth：

Bluetooth Solution: Jerry

Bluetooth Version：Bluetooth V5.0

Frequency Range：2.402GHz-2.480GHz

Communication Distance: Straight line ＞=10 m

Pairing Name：MINGS-BT

Support System：Android/iSO/Windows

Transmission Power: Class 2 max. 4dBm

Speaker Playback Time And Charging Performance

Continuous Play Time：>3H　　Charging Time：<3H

BATTERIES

Volume: 18650 with protective plate

Type: Lithium-ion secondary battery

Rated Voltage：3.7V　　Nominal capacity :2000mAH

Rechargeable Times: >500 times　　Quantity: 1 section

Matters needing attention

During charging or normal operation, the machine heats up slightly, which is a normal phenomenon.

When cleaning the machine, turn off the power supply and disconnect all external power connections.

Use an antistatic cloth to clean and wipe the entire machine. Do not use chemical substances (such as alcohol and benzene), chemical detergent, or abrasive cleaning agent.

Please keep this product as dry as possible and do not use this unit in an overly humid environment.

Please use the accessories approved by the company, do not disassemble the machine without authorization, otherwise you can not enjoy the company's free warranty service.

Safety warnings and prohibitions

▲.For correct and safe use, please read this safety notice carefully

▲.In the place where the use of radio equipment is prohibited or the use of the machine will cause interference and safety risks of other electronic equipment, please turn off the power supply of the machine.

▲.In places marked with inflammable and explosive signs, please do not use the machine and turn off the power supply of the machine.

▲.The machine will explode when thrown into the fire. Do not throw the machine into the fire.

This speaker is specially equipped for electric guitar, with lightweight and portable characteristics, can be used in indoor and outdoor performance, with rich timbre and sound adjustment, as well as Bluetooth sound performance function. The headset playback function can be used for quiet practice, which can be used by professionals or enthusiasts.

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.

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.