

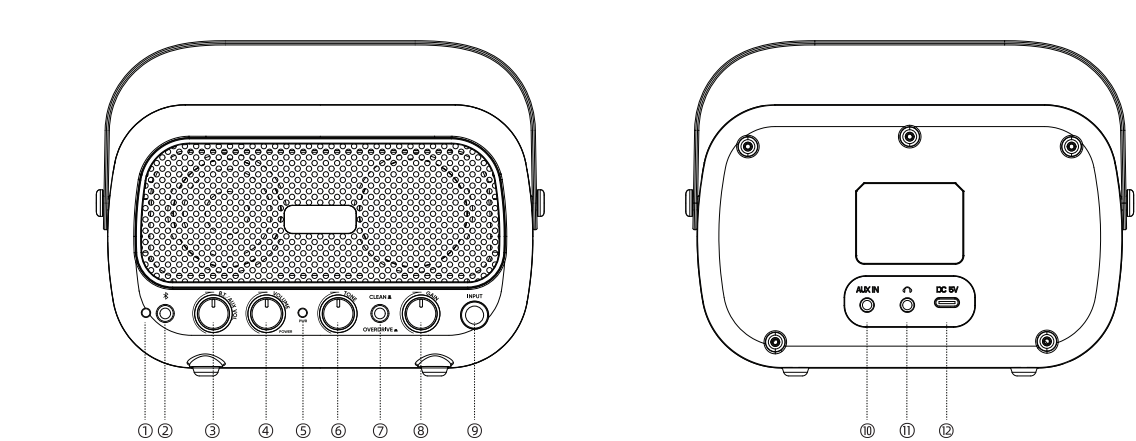
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MY-01迷你吉他音箱使用说明书

1. 注意事项

1. 请勿自行拆卸或修理本产品。
2. 请勿在任意轨道、潮湿、多尘的地方使用或存放，避免剧烈震动冲击。
3. 不要弄湿本产品，否则可能会发生故障。
4. 请勿使用酒精或其他液体清洗本产品。
5. 请勿不使用密封剂本产品。
6. 如果在使用过程中产品自动关机，则表示电池耗尽，请及时充电。
7. 使用耳机时不要长时间高音量，否则可能会损坏耳机或听力。
8. 请将它远离有铁屑的地方，防止铁屑被扬声器吸引，从而影响音质。

2. 国板描述



- | | |
|-------------|------------------|
| ①蓝牙指示灯 | ⑦吉他音色选择按钮（静音/过载） |
| ②蓝牙开关按钮 | ⑧吉他增益按钮 |
| ③蓝牙/ALX音量旋钮 | ⑨吉他输入插孔 |
| ④吉他音量/电源开关 | ⑩音频输入插孔 |
| ⑤电源指示灯 | ⑪耳机输出插孔 |
| ⑥吉他音色控制旋钮 | ⑫USB Type-C 充电口 |

3. 如何使用MY-01

- 1.通过测试电路打开电源开关，先对电容进行放电并检查电压。
- 2.将电压表连接到电阻器上，通过GLC/LAN/40M/60M开关选择所需的电压。您还可以通过GAIN、TONE和VOLUME按钮调整音色。
- 3.将4-5只手指放在控制板上，可以开始或结束演奏或更改音色的设置以播放鼓奏。有关详细信息，请继续以下步骤操作。
- 4.将手指放在打鼓的音阶上，然后按下控制板上的GAIN按钮。
- 5.打开鼓奏控制板上的音量按钮，在设备连接时保持60-90，并继续操作。当灯亮起时，将手指放在控制板上。
- 6.通过再次按下GAIN按钮可以再次更改音色的设置，如音调等，还可以将灯亮起时更改到关闭灯，静默地关闭。
- 5.如何制作产品广告
MV/广告片：您可以利用短视频平台如抖音、快手、微信视频号、小红书等平台发布。短视频平台是展示产品、吸引用户注意力的有效途径。通过精心策划的短视频，可以展示产品的独特之处，吸引潜在用户的关注。短视频平台也是进行品牌宣传、提升品牌知名度的重要渠道。通过发布高质量的短视频，可以建立品牌形象，增强用户对品牌的认知和忠诚度。短视频平台还可以用于推广促销活动，吸引用户参与，提升销售业绩。通过短视频平台，您可以与用户进行互动，了解用户的需求和反馈，从而优化产品和服务。短视频平台是展示产品、吸引用户、提升品牌知名度的重要工具。通过精心策划和发布高质量的短视频，您可以有效提升产品的市场竞争力，实现营销目标。

同您的智能手机充电器。

- *注意：由于它内置锂电池，所以不要拆卸MH-01。

4. 参数

- 电源:5V 直流, 1A (电池:2.7V 锂聚合物电池 3000mAh)
输出速率:50Hz
输入:麦克风输入:1M Ω 辅助输入:10k Ω
阻抗匹配:4 Ω

5. 包装清单

- MY-D1 X 1
說明書 X 1
USB type-C充電器 X 1

FCC Caution:

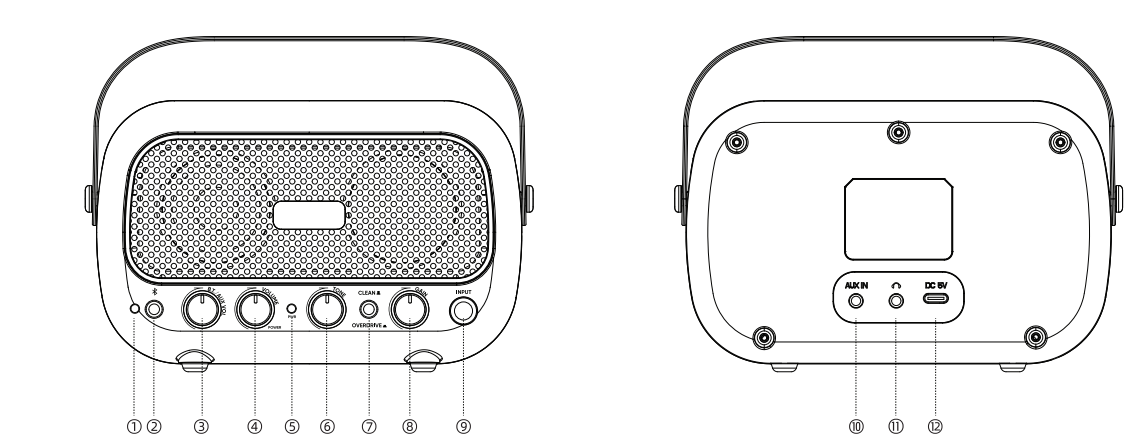
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MY-01 Mini Guitar Amplifier

Warning

1. Don't disassemble or repair this product by yourself.
2. Don't use oil or grease if near any heat sources, flames and dusty areas. Avoid violent vibration or shock.
3. Don't drop this product otherwise it may malfunction.
4. Don't use alcohol or other cleaning fluids to clean this product.
5. If its turn off the unit when it's not in use.
6. If the unit shuts down automatically during use, it means the battery runs out, pls charge it in time.
7. Don't turn up the VOLUME too much suddenly while using the headphones, otherwise it may damage the headphones or impair your hearing.
8. Pls keep it away from place that has iron filings, so as to prevent iron filings to be attracted by speaker and thus affect the sound quality.

2. Panel description



- ① Bluetooth Status Indicator
- ② Bluetooth switch
- ③ Bluetooth/AUX Volume Knob
- ④ Guitar Volume/Power switch
- ⑤ Power Indicator
- ⑥ Guitar Tone Control Knob
- ⑦ Guitar sound selection switch (CLEAN/OVERDRIVE)
- ⑧ Guitar Gain Control Knob
- ⑨ Guitar Input Jack
- ⑩ AUX IN Jack
- ⑪ Headphone Output Jack
- ⑫ USB Type-C Charging port

3.How to use MY-01

2. Turn on the unit by pushing the VOLUME knob to the right. The power indicator is in red and is not turned on.
3. Connect your camera to INPUT 1 and select a suitable source by the CLEAN/VIDEO/AF/BACK switch, and you can also select the video format.
4. 3-MPH1 features built-in Bluetooth® communication units; you can connect it to devices with Bluetooth function. For details, refer to the operation manual of the following products:
- ① iPhones (iOS4 or later)
 - ② Android smartphones (Android 2.2 or later)
- ③ When on portable device's Bluetooth function, find **Go-2-1** in the device list, and start to pair as follows. When it's paired successfully, you can use the unit's Bluetooth function.
- ④ After you can also play music by connecting to external audio system via the AUX IN jack, and connect the headphones to headphones jack to practice audio if you want.
5. Since the battery is fully charged, you can start to use the unit.
- ① Note: If the built-in battery is low, you can charge with the attached USB Type-C charger cable. If the battery is quite low, the battery indicator will show 1 bar. When the battery is fully charged, the battery indicator will show 5 bars. The battery indicator is irreversible to show the battery capacity. **Please note that the power indicator only indicates the battery capacity when it's been turned off. The battery capacity is not in red during normal use.**
- ② Note: The unit is not designed to be used as a power source. Therefore, you can use any USB 5V battery charger, if you do not wish to turn it off when you connect, just use your smart phone/charger to charge it. **Please make sure the charger's Rated Output Current is 1A or more.**
- ③ Note: As it has built-in lithium-ion battery, it does not require SM-PS.

4.Parameters

- Power: 5V DC, 1A (Battery: 3.7V lithium polymer battery 2000mAh)
Output: 5W
Input Impedance/Guitar Input: 1M Ω /Auxiliary Input: 10k Ω
Speaker Impedance: 4 Ω

5. Package contents

- MF-01 X1
Owner's manual*1
USB Type-C Charger cable*

6.FCC Caution:

- ISC: CACV
- This device complies with parts 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 device has been tested and found to comply with the requirements for Class B digital device, pursuant to part 15 of the FCC Rules. These requirements are designed to provide reasonable protection against harmful interference to residential operations. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used properly, it may cause interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
- NOTE: If you are experiencing interference with your radio or television reception, you can try the following steps to help reduce the interference:
- Turn the equipment off and on.
 - Move or relocate the receiving antenna.
 - Move the equipment into another part of the room.
 - Plug the equipment into a different outlet.
 - Consult the dealer or an experienced radio/television technician for help.
- The device has been evaluated to meet general IFB requirements. The device can be used in portable mode.

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