



感谢您购买我们的产品！

产品概述

JAM BUDDY是一款针对专业歌手设计的便携式无线音箱。它配备了专业级扬声器和高品质功放，为您提供清晰的音质和强大的音量。JAM BUDDY采用先进的无线技术，让您在演出时无需担心线缆束缚。它还具有多种音色预设，让您轻松切换不同的音乐风格。JAM BUDDY是您演出和练习的理想选择。

更多产品详情，请扫描二维码。

重要的安全说明

注意：本产品为专业级设备，使用时请务必遵守以下安全说明，以确保人身和设备安全。

- 1. 请勿在易燃易爆场所使用本产品。
- 2. 请勿将本产品靠近水源或潮湿环境。
- 3. 请勿将本产品靠近高温物体。
- 4. 请勿将本产品靠近儿童。
- 5. 请勿将本产品靠近医疗设备。
- 6. 请勿将本产品靠近电源线。
- 7. 请勿将本产品靠近易燃物。
- 8. 请勿将本产品靠近易燃物。
- 9. 请勿将本产品靠近易燃物。
- 10. 请勿将本产品靠近易燃物。

请务必仔细阅读并遵守以上安全说明，以确保您的安全。

Thank you for purchasing JAM BUDDY!

It took Jony's engineers two years to develop this patented new product: the JAM BUDDY Dual channel 2x100W guitar amp.

Combining guitar playback with its reduced high frequency range due to the sound of 12 inch speakers and also full range normal music playback is a difficult task. Some products on the market have already dealt with this issue and they are size practice boxes that are controlled by hand on a table top. But this is not how guitar players operate their gear, we need our hands free and we stick our gear with our feet. JAM BUDDY combines technology, it is a floor based dual channel amp combination that can be combined with your feet and also accept a FLOTT100 digital to play back your favorite backing tracks and songs you want to jam along to.

JAM BUDDY has a rechargeable battery, a built in delay and it accepts pedals in front of it really well. Everything you could practice and have a great time doing it!

Important safety instructions

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVING TO QUALIFIED SERVICE PERSONNEL.

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE.

The lightning bolt with wavy line symbol indicates an ungrounded circuit is intended to alert the user to the presence of "floating voltage" within the product. It indicates that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying the product.

When the product is intended to be used in the open - only with the unit stand, tripod, bracket, or table (as specified by the manufacturer, or sold with the apparatus). When used in such a way, care should be taken to ensure continuous use to avoid injury from toppling.

WARNING: When the product is being charged, connected with power adapter, don't connect it to another battery, to reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

Detailed safety instructions

- 1. Use the master power adapter only. It has passed strict tests and has safety certificates. If use other power adapters, it will increase noise, damage the internal circuitry or the built-in battery.
- 2. Do not connect to any damp areas such as bathtub, toilet, washing tub, sink, swimming pool. Avoid spill liquid substance into the product, otherwise it will lead to malfunctions or electric shock.
- 3. Don't use this product in places where is full of flammable and explosive gas, such as gas station or dairy stores.
- 4. If the built-in battery is broken, don't try to use and change it by yourself. It might cause malfunctions, pollution or the fire is sufficient quantity, so the built-in battery has passed strict tests and has safety certificates, please contact your supplier for battery replacement.
- 5. Do not use alcohol or other cleaning fluids to clean the product, otherwise it will damage the surface, use a clean dry cloth when necessary.
- 6. Do not touch the case or any moving parts, please contact professional maintenance team if malfunctions, or contact your local retailer for maintenance.
- 7. Do not pull the power cord and other parts of this product, as not to damage the power cord and plugs.
- 8. Please use off this product and stop using it during thunderstorms, lightning or not to use for a long time.
- 9. Do not use this product in places where is full of flammable and explosive gas, such as gas station or dairy stores.
- 10. To protect the built-in battery, please have a full charge if it is not in use for a long time and ensure charge in the next 2 months.
- 11. If it indicates low battery, please charge in time, avoid discharge and low battery will cause irreversible loss in the battery capacity, and damage the battery.

Panel

JAM BUDDY has a built-in Bluetooth communication unit, so you can connect it to devices with Bluetooth function for playing music. For detailed information, please refer to the Bluetooth connection in this manual.

1. Master control knob for Delay effect
2. Delay time control knob for Delay effect
3. Master control knob for Drive channel
4. Master control knob for Drive channel
5. Master control knob for Drive channel
6. Master control knob for Drive channel
7. Master control knob for Drive channel
8. Master control knob for Drive channel
9. Master control knob for Drive channel
10. Master control knob for Drive channel
11. Master control knob for Drive channel
12. Master control knob for Drive channel
13. Master control knob for Drive channel
14. Master control knob for Drive channel
15. Master control knob for Drive channel
16. Master control knob for Drive channel
17. Master control knob for Drive channel
18. Master control knob for Drive channel
19. Master control knob for Drive channel
20. Master control knob for Drive channel

详细的安全说明

- 1. 请勿在易燃易爆场所使用本产品。
- 2. 请勿将本产品靠近水源或潮湿环境。
- 3. 请勿将本产品靠近高温物体。
- 4. 请勿将本产品靠近儿童。
- 5. 请勿将本产品靠近医疗设备。
- 6. 请勿将本产品靠近电源线。
- 7. 请勿将本产品靠近易燃物。
- 8. 请勿将本产品靠近易燃物。
- 9. 请勿将本产品靠近易燃物。
- 10. 请勿将本产品靠近易燃物。

请务必仔细阅读并遵守以上安全说明，以确保您的安全。

面板说明

JAM BUDDY 的面板包含以下控制元件：

- 1. 主音量控制旋钮
- 2. 延迟时间控制旋钮
- 3. 驱动通道主音量控制旋钮
- 4. 驱动通道主音量控制旋钮
- 5. 驱动通道主音量控制旋钮
- 6. 驱动通道主音量控制旋钮
- 7. 驱动通道主音量控制旋钮
- 8. 驱动通道主音量控制旋钮
- 9. 驱动通道主音量控制旋钮
- 10. 驱动通道主音量控制旋钮
- 11. 驱动通道主音量控制旋钮
- 12. 驱动通道主音量控制旋钮
- 13. 驱动通道主音量控制旋钮
- 14. 驱动通道主音量控制旋钮
- 15. 驱动通道主音量控制旋钮
- 16. 驱动通道主音量控制旋钮
- 17. 驱动通道主音量控制旋钮
- 18. 驱动通道主音量控制旋钮
- 19. 驱动通道主音量控制旋钮
- 20. 驱动通道主音量控制旋钮

Instructions

JAM BUDDY is a professional guitar amplifier. It has passed strict tests and has safety certificates. If use other power adapters, it will increase noise, damage the internal circuitry or the built-in battery.

1. Use the master power adapter only. It has passed strict tests and has safety certificates. If use other power adapters, it will increase noise, damage the internal circuitry or the built-in battery.

2. Do not connect to any damp areas such as bathtub, toilet, washing tub, sink, swimming pool. Avoid spill liquid substance into the product, otherwise it will lead to malfunctions or electric shock.

3. Don't use this product in places where is full of flammable and explosive gas, such as gas station or dairy stores.

4. If the built-in battery is broken, don't try to use and change it by yourself. It might cause malfunctions, pollution or the fire is sufficient quantity, so the built-in battery has passed strict tests and has safety certificates, please contact your supplier for battery replacement.

5. Do not use alcohol or other cleaning fluids to clean the product, otherwise it will damage the surface, use a clean dry cloth when necessary.

6. Do not touch the case or any moving parts, please contact professional maintenance team if malfunctions, or contact your local retailer for maintenance.

7. Do not pull the power cord and other parts of this product, as not to damage the power cord and plugs.

8. Please use off this product and stop using it during thunderstorms, lightning or not to use for a long time.

9. Do not use this product in places where is full of flammable and explosive gas, such as gas station or dairy stores.

10. To protect the built-in battery, please have a full charge if it is not in use for a long time and ensure charge in the next 2 months.

11. If it indicates low battery, please charge in time, avoid discharge and low battery will cause irreversible loss in the battery capacity, and damage the battery.

Bluetooth connection

JAM BUDDY has a built-in Bluetooth communication unit, so you can connect it to devices with Bluetooth function for playing music. For detailed information, please refer to the Bluetooth connection in this manual.

1. Master control knob for Delay effect
2. Delay time control knob for Delay effect
3. Master control knob for Drive channel
4. Master control knob for Drive channel
5. Master control knob for Drive channel
6. Master control knob for Drive channel
7. Master control knob for Drive channel
8. Master control knob for Drive channel
9. Master control knob for Drive channel
10. Master control knob for Drive channel
11. Master control knob for Drive channel
12. Master control knob for Drive channel
13. Master control knob for Drive channel
14. Master control knob for Drive channel
15. Master control knob for Drive channel
16. Master control knob for Drive channel
17. Master control knob for Drive channel
18. Master control knob for Drive channel
19. Master control knob for Drive channel
20. Master control knob for Drive channel

基本操作说明

1. 将 JAM BUDDY 与您的设备连接。

2. 将 JAM BUDDY 与您的设备连接。

3. 将 JAM BUDDY 与您的设备连接。

4. 将 JAM BUDDY 与您的设备连接。

5. 将 JAM BUDDY 与您的设备连接。

6. 将 JAM BUDDY 与您的设备连接。

7. 将 JAM BUDDY 与您的设备连接。

8. 将 JAM BUDDY 与您的设备连接。

9. 将 JAM BUDDY 与您的设备连接。

10. 将 JAM BUDDY 与您的设备连接。

蓝牙连接

JAM BUDDY 支持蓝牙连接，您可以通过蓝牙将您的设备与 JAM BUDDY 连接，从而实现无线音频传输。

1. 将 JAM BUDDY 与您的设备连接。

2. 将 JAM BUDDY 与您的设备连接。

3. 将 JAM BUDDY 与您的设备连接。

4. 将 JAM BUDDY 与您的设备连接。

5. 将 JAM BUDDY 与您的设备连接。

6. 将 JAM BUDDY 与您的设备连接。

7. 将 JAM BUDDY 与您的设备连接。

8. 将 JAM BUDDY 与您的设备连接。

9. 将 JAM BUDDY 与您的设备连接。

10. 将 JAM BUDDY 与您的设备连接。

Specifications

AC adapter input voltage: AC100V-240V 50-60Hz
AC adapter output voltage: DC 12V 1A
Built-in battery: 1000mAh (nominal capacity)
Guitar channel input impedance: 10kΩ
BASS preamp: 100kΩ (nominal)
Power output (RMS): 100W (nominal)
Power output (MAX): 200W (nominal)
Weight: 1.5kg (nominal)

Package content:

- JAM BUDDY x 1
- Power adapter x 1
- Power cord x 1
- User manual x 1

JOYO

JOYO TECHNOLOGY CO., LTD.

Address: 2/F, Lianhai Building, 28th Street, Daxin, Shenzhen, 518101 China
www.joyoaudio.com Email: info@joyoaudio.com Tel: 0086-755-29753301

电气参数

AC适配器输入电压: AC100V-240V 50-60Hz
AC适配器输出电压: DC12V 1A
内置电池容量: 1000mAh (标称容量)
吉它通道输入阻抗: 10kΩ
BASS前置放大器: 100kΩ (标称)
额定功率: 100W (标称)
最大功率: 200W (标称)
重量: 1.5kg (标称)

包装清单

- JAM BUDDY x 1
- 电源适配器 x 1
- 电源线 x 1
- 说明书 x 1

JOYO

JOYO TECHNOLOGY CO., LTD.

深圳市卓乐科技有限公司

公司地址: 中国广东省深圳市宝安区西乡街道 邮编: 518103
中国: 0755-29753301 客户服务热线: 0755-29753301
售后服务热线: 0755-29753301 售后服务热线: 0755-29753301

蓝牙连接

JAM BUDDY 支持蓝牙连接，您可以通过蓝牙将您的设备与 JAM BUDDY 连接，从而实现无线音频传输。

1. 将 JAM BUDDY 与您的设备连接。

2. 将 JAM BUDDY 与您的设备连接。

3. 将 JAM BUDDY 与您的设备连接。

4. 将 JAM BUDDY 与您的设备连接。

5. 将 JAM BUDDY 与您的设备连接。

6. 将 JAM BUDDY 与您的设备连接。

7. 将 JAM BUDDY 与您的设备连接。

8. 将 JAM BUDDY 与您的设备连接。

9. 将 JAM BUDDY 与您的设备连接。

10. 将 JAM BUDDY 与您的设备连接。

充电

JAM BUDDY 支持 USB 充电，您可以通过 USB 将您的设备与 JAM BUDDY 连接，从而实现无线音频传输。

1. 将 JAM BUDDY 与您的设备连接。

2. 将 JAM BUDDY 与您的设备连接。

3. 将 JAM BUDDY 与您的设备连接。

4. 将 JAM BUDDY 与您的设备连接。

5. 将 JAM BUDDY 与您的设备连接。

6. 将 JAM BUDDY 与您的设备连接。

7. 将 JAM BUDDY 与您的设备连接。

8. 将 JAM BUDDY 与您的设备连接。

9. 将 JAM BUDDY 与您的设备连接。

10. 将 JAM BUDDY 与您的设备连接。

FCC Radiation Exposure Statement:

This device complies with the FCC's RF radiation exposure limit set forth for an uncontrolled environment, and this transmitter must not be collocated or operated in conjunctions with any other antenna or transmitter.

FCC 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 interference that may cause undesired operation.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.