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› sbjuetc M-VAVE Pocket AMP Multi Effects Guitar Pedal User Manual

sbjuetc POCKET AMP

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INTRODUCTION

Thank you for choosing the sbjuetc M-VAVE Pocket AMP Multi Effects Guitar Pedal. This compact and versatile processor is designed for electric guitar and bass, offering a wide range of features including advanced ANN Amp Modeling, 80 customizable presets, an IR loader, USB audio interface capabilities, OTG recording, and Bluetooth app control. This manual provides detailed instructions to help you set up, operate, and maintain your device.

The Pocket AMP is engineered for portability and high performance, allowing musicians to achieve studio-grade tones anywhere. Its lightweight design and long battery life make it ideal for practice, recording, and live performances.

PRODUCT OVERVIEW

Key Features

- **ANN Amp Modeling:** Recreates the dynamic response and rich harmonics of real tube amplifiers for authentic tone.
- **80 Presets:** Includes 40 factory presets and 40 user-definable slots for custom tone creation.
- **6 Effect Modules:** Flexible signal chain with FX, AMP, MOD, DELAY, REVERB, and IR CAB modules.
- **IR Loader:** Supports third-party Impulse Response files for cabinet simulation.
- **USB Audio Interface & OTG Recording:** Direct connection to PC or mobile devices for recording and live streaming.
- **Bluetooth App Control:** Wireless control and deep tone editing via a dedicated mobile application.
- **Portable Design:** Weighs only 120g, compact for easy transport.

Package Contents

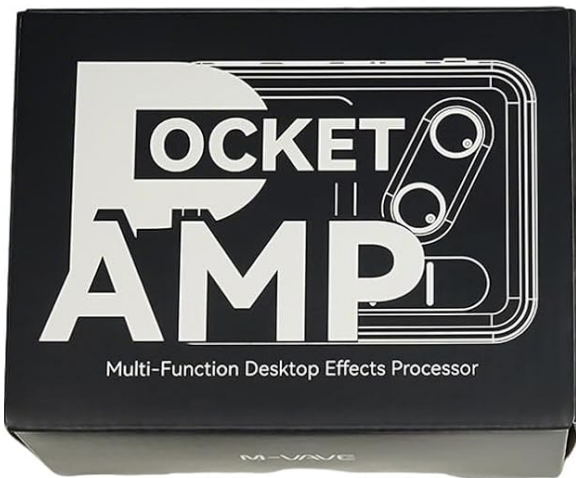
Verify that all items listed below are included in your package:

- M-VAVE Pocket AMP Multi Effects Processor
- USB Cable
- Back Clip

Product List



Product



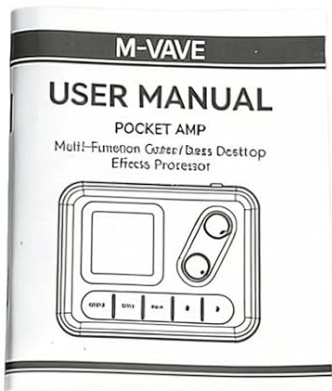
Packaging Box



Back Clip



USB Cable



User Manual

Image: The M-VAVE Pocket AMP, its packaging box, a back clip, a USB cable, and the user manual are displayed as the package contents.

DEVICE LAYOUT AND CONTROLS



Image: Front view of the M-VAVE Pocket AMP showing the display screen, Master and Para knobs, and control buttons (Home, Vol-, Vol+, navigation arrows).

Front Panel

- **Display Screen:** Shows current preset, effect modules, and parameters.
- **Master Knob:** Controls overall output volume.
- **Para Knob:** Adjusts parameters within selected effect modules.
- **Home Button:** Returns to the main display.
- **Vol- / Vol+ Buttons:** Adjust volume or navigate menus.
- **Navigation Arrows:** Used for menu navigation and parameter selection.

USB AUDIO INTERFACE Record Anytime Anywhere

USB Recording • OTG Support • Headphone Monitoring



Perfect for Practice • Recording • Streaming

Image: Side view of the M-VAVE Pocket AMP highlighting the USB-C port, headphone output, guitar input, and amp output.

Side Panel Connections

- **Power Button:** Turns the device on or off.
- **USB-C Port:** For charging the device and connecting to a computer for recording or data transfer.
- **Headphone Out:** 3.5mm stereo jack for silent practice and monitoring.
- **Guitar Input (IN):** 1/4" mono jack for connecting your electric guitar or bass.
- **Amp Output (OUT):** 1/4" mono jack for connecting to an amplifier or mixing console.

SETUP

Charging the Device

Before first use, fully charge the Pocket AMP using the provided USB-C cable connected to a standard USB power adapter (not included) or a computer USB port. The battery indicator on the display will show charging status.

Basic Connections

1. Connect your electric guitar or bass to the **Guitar Input (IN)** jack.
2. For silent practice, connect headphones to the **Headphone Out** jack.
3. To connect to an amplifier or mixing console, use a 1/4" cable from the **Amp Output (OUT)** jack.
4. Press and hold the Power button to turn on the device.

OPERATING INSTRUCTIONS

Presets and Effect Modules

The Pocket AMP features 80 presets (40 factory, 40 user) and 6 customizable effect modules: FX, AMP, MOD, DELAY, REVERB, and IR CAB. You can reorder these modules to create your desired signal chain.



Image: A diagram illustrating the 6 customizable effect modules (FX, AMP, MOD, DLY, REV, CAB) and how they can be arranged in a signal chain on the Pocket AMP's display.

Use the navigation buttons to browse presets. Select a module on the display to adjust its parameters using the Para knob. The mobile app offers a more visual interface for editing and reordering modules.

Video: Introduction to the Functions of Pocket Amp. This video demonstrates the basic functions and navigation of the Pocket AMP

device.

Video: Pocket Effect Device Actual Operation Effect Display. This video shows the Pocket AMP in use, demonstrating various effects and their sounds.

ANN Amp Modeling

The ANN (Audio Neural Network) technology provides realistic tube amp simulations. Experiment with different amp models within the AMP module to find your desired tone, from clean to high-gain.



Image: A visual representation of the ANN Neural Amp Modeling feature, showing the Pocket AMP display alongside a mobile app interface for detailed tone shaping.

IR Loader

The IR CAB module allows you to load third-party Impulse Response files to expand your cabinet simulation options. This feature provides greater flexibility in shaping your final sound.

IR Cabinet Simulation

Load Your Favorite IR Files

- Supports Third-Party IR
- 1024 / 2048 Resolution
- 20 Built-in Cabinets



Image: The M-VAPE Pocket AMP connected to a guitar, illustrating the IR Cabinet Simulation feature with text indicating support for third-party IRs and built-in cabinets.

USB Audio Interface & OTG Recording

Connect the Pocket AMP to your computer via the USB-C port to use it as an audio interface for recording. For mobile recording, use an OTG adapter (sold separately) to connect to your smartphone or tablet. The built-in Loopback function is useful for live streaming.

OTG Direct Recording Function

Using the USB cable included with the unit and a separately purchased OTG adapter, You can connect to a mobile app for real-time synchronized audio-video direct recording.



Image: A guitar connected to the M-VAPE Pocket AMP, which is then connected via USB to a smartphone on a tripod, demonstrating the OTG direct recording function.

Bluetooth App Control

Download the dedicated mobile app to wirelessly control and edit your tones. The app provides a comprehensive interface for adjusting parameters, reordering effects, and managing presets. You can also play along with backing tracks via Bluetooth.

Video: POCKET AMP Software Introduction. This video provides an overview of the mobile application for the Pocket AMP, demonstrating its interface and features for tone editing and management.

Video: Introduction to the New Pocket Amp. This video offers a detailed introduction to the Pocket AMP, including its features, connectivity, and how to use the device and its accompanying app.

MIDI Control

The Pocket AMP supports wired and wireless connection to MIDI pedal expansion footswitches (sold separately) for enhanced control over presets and effects during live performance.



Image: The M-VAPE Pocket AMP connected to an external MIDI pedal, demonstrating support for wired/wireless MIDI control.

Video: Pocket Amp - Portable Multi Effects with MIDI Controller. This video illustrates how the Pocket AMP can be controlled using an external MIDI footswitch.

MAINTENANCE

Cleaning

Wipe the device with a soft, dry cloth. Do not use liquid cleaners or abrasive materials, as they may damage the finish or internal components.

Battery Care

To prolong battery life, avoid fully discharging the device frequently. If storing for an extended period, charge the battery to approximately 50% and recharge every few months.

TROUBLESHOOTING

- **No Sound:** Check all cable connections (guitar, headphones/amp). Ensure the Master volume is turned up on the device and any connected amplifier. Verify that the device is powered on and charged.
- **Device Not Responding:** Try restarting the device by holding the power button. If unresponsive, ensure it is charged.
- **App Connection Issues:** Ensure Bluetooth is enabled on your mobile device and the Pocket AMP is discoverable. Restart both the app and the Pocket AMP if connection fails.
- **Recording Problems:** Check USB/OTG cable connections. Ensure the correct audio input device is selected in your recording software or mobile app.

TECHNICAL SPECIFICATIONS

Specification	Detail
Brand	sbjuetc
Model Name	Pocket Amp
Model Number	POCKET AMP
Item Weight	120 Grams
Item Dimensions (LxWxH)	3.66 x 1.58 x 2.82 inches
Connector Type	USB-C
Presets	80 (40 Factory, 40 User)
Effect Modules	6 (FX, AMP, MOD, DELAY, REVERB, IR CAB)

WARRANTY AND SUPPORT

For warranty information or technical support, please contact the manufacturer, sbjuetc, or the seller, TuneSmart, through their official channels. Retain your proof of purchase for any warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

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