

LAVA LVPED2

LAVA LIVE DRUMS PEDAL (Model LVPED2) User Manual

Your guide to setup, operation, and maintenance.

1. INTRODUCTION

Thank you for choosing the LAVA LIVE DRUMS PEDAL. This device is designed to enhance your musical performance by providing intuitive control over various drum functions. This manual will guide you through the proper setup, operation, and maintenance of your pedal to ensure optimal performance and longevity.

2. SAFETY INFORMATION

Please read and understand all safety instructions before using the LAVA LIVE DRUMS PEDAL. Retain this manual for future reference.

- **Power Source:** Use only the specified power adapter or connection method. Incorrect power sources can damage the device and void the warranty.
- **Moisture:** Do not expose the pedal to water, rain, or excessive humidity. Avoid using it in damp environments.
- **Heat:** Keep the device away from heat sources such as radiators, heat registers, stoves, or other heat-producing appliances.
- **Ventilation:** Ensure proper ventilation. Do not block any ventilation openings.
- **Cleaning:** Clean only with a dry cloth. Do not use liquid cleaners or aerosol cleaners.
- **Servicing:** Do not attempt to service this product yourself. Refer all servicing to qualified service personnel.
- **Placement:** Place the pedal on a stable, flat surface to prevent accidental falls.

3. PACKAGE CONTENTS

Please check that all items are present in your package:

- LAVA LIVE DRUMS PEDAL (Model LVPED2)
- USB-C to USB-A Cable (for charging and data transfer)
- User Manual (this document)

4. PRODUCT OVERVIEW

Familiarize yourself with the components of your LAVA LIVE DRUMS PEDAL.

4.1 Top View: Control Buttons



Figure 1: Top view of the LAVA LIVE DRUMS PEDAL. This image displays the eight primary control buttons arranged in two rows. The top row features 'RESET', 'BREAK', 'OUTRO', and 'FINISH' buttons. The bottom row includes 'A', 'B', 'C', and 'TAP' buttons. Each button is clearly labeled and designed for foot operation.

- **RESET Button:** Resets the current drum pattern or sequence.
- **BREAK Button:** Activates a drum break or fill.
- **OUTRO Button:** Initiates an outro sequence for the drum track.
- **FINISH Button:** Ends the current drum performance or track.
- **A, B, C Buttons:** Customizable buttons for triggering specific drum patterns, loops, or effects.
- **TAP Button:** Used for tap tempo input or other rhythmic functions.

4.2 Side View: Connection Port



Figure 2: Side view of the LAVA LIVE DRUMS PEDAL. This image highlights the magnetic multi-pin connector port located on the side of the pedal, used for power and data communication with compatible LAVA devices.

- **Magnetic Connector Port:** This proprietary port is used to connect the pedal to compatible LAVA instruments or power sources for charging and data transfer.

5. SETUP

Follow these steps to set up your LAVA LIVE DRUMS PEDAL:

1. **Charging:** Before first use, ensure the pedal is fully charged. Connect the provided USB-C to USB-A cable to the magnetic connector port on the side of the pedal and plug the other end into a compatible USB power adapter (not included) or a computer USB port. The indicator light will show charging status.
2. **Placement:** Place the pedal on a stable, flat surface on the floor where it is comfortable for you to operate with your foot during performance.
3. **Connection to Instrument:** Connect the LAVA LIVE DRUMS PEDAL to your compatible LAVA instrument (e.g., LAVA ME guitar with L3 Smart System) using the appropriate cable (often the same magnetic connector cable used for charging, or a dedicated data cable, depending on your instrument model). Refer to your instrument's manual for specific connection instructions.
4. **Power On:** The pedal typically powers on automatically when connected to a powered LAVA instrument. If there is a dedicated power button, press and hold it until the indicator lights illuminate.

6. OPERATING INSTRUCTIONS

The LAVA LIVE DRUMS PEDAL provides real-time control over drum functions within your LAVA instrument's ecosystem. The exact functionality of each button may vary slightly depending on the firmware version of your instrument and pedal, and any custom settings you have configured.

6.1 Basic Button Functions

- **RESET:** Press this button to immediately stop the current drum pattern and return to a default or silent state.
- **BREAK:** Tap this button to insert a drum break or fill into the ongoing rhythm. The duration and style of the break are typically pre-programmed or customizable within your LAVA instrument.
- **OUTRO:** Activates a pre-defined outro sequence, bringing the drum track to a natural conclusion.
- **FINISH:** Stops all drum playback and ends the performance.
- **A, B, C:** These buttons are typically assigned to trigger different drum patterns, loops, or sound effects. Refer to your LAVA instrument's software settings to customize their functions. A short press usually activates, while a long press might offer alternative functions or settings.
- **TAP:** Use this button to set the tempo of the drum patterns by tapping it rhythmically. Tap it at least two or three times to establish a new tempo. It may also serve other rhythmic functions depending on the instrument's mode.

6.2 Customization

The LAVA LIVE DRUMS PEDAL is designed to integrate seamlessly with LAVA instruments. Many functions, especially those assigned to buttons A, B, and C, can be customized through the settings menu of your connected LAVA guitar or other compatible device. Consult your instrument's user manual for detailed instructions on customizing pedal functions.

7. MAINTENANCE

Proper care and maintenance will ensure the longevity of your LAVA LIVE DRUMS PEDAL.

- **Cleaning:** Wipe the pedal regularly with a soft, dry, lint-free cloth. Do not use abrasive cleaners, waxes, or solvents as they may damage the finish.
- **Storage:** When not in use, store the pedal in a clean, dry environment, away from extreme temperatures and direct sunlight.
- **Battery Care:** If the pedal has an internal rechargeable battery, avoid completely draining it frequently. For long-term storage, charge the battery to approximately 50% to prolong its lifespan.
- **Avoid Impact:** Protect the pedal from drops and impacts, which can damage internal components or the casing.

8. TROUBLESHOOTING

If you encounter issues with your LAVA LIVE DRUMS PEDAL, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Pedal does not power on.	Low battery or no power connection.	Ensure the pedal is fully charged or properly connected to a powered LAVA instrument. Check the charging cable and power source.
Buttons are unresponsive.	Not properly connected to the instrument; software glitch; incorrect settings.	Verify the connection to your LAVA instrument. Restart both the pedal and the instrument. Check the instrument's settings to ensure the pedal is recognized and functions are assigned.
Drum patterns are not changing.	Incorrect button assignment; instrument not in the correct mode.	Confirm button assignments in your LAVA instrument's settings. Ensure the instrument is in a mode that supports pedal control for drum patterns.
Pedal disconnects intermittently.	Loose connection; interference.	Check the magnetic connector for a secure fit and cleanliness. Ensure no strong electromagnetic interference sources are nearby.

If the problem persists after trying these solutions, please contact LAVA customer support.

9. SPECIFICATIONS

Key technical specifications for the LAVA LIVE DRUMS PEDAL (Model LVPED2):

- **Model Number:** LVPED2
- **ASIN:** B0CKZ5JDGQ
- **Brand:** LAVA
- **Manufacturer:** LAVA Music
- **Color:** White
- **Connectivity:** Proprietary Magnetic Connector
- **Controls:** 8 Foot-operable buttons (RESET, BREAK, OUTRO, FINISH, A, B, C, TAP)
- **Compatibility:** Designed for use with compatible LAVA musical instruments (e.g., LAVA ME series with L3 Smart System).

10. WARRANTY AND SUPPORT

LAVA products are manufactured to high-quality standards. For information regarding warranty coverage, please refer to the warranty card included with your product or visit the official LAVA Music website. For technical support, troubleshooting assistance beyond this manual, or service inquiries, please contact LAVA customer support through their official channels.

Official LAVA Website: www.lavamusic.com

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.

Name

Anonymous

Email

you@example.com

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