LEKATO B09HZVCDRP

LEKATO Guitar Looper Effect Pedal Instruction Manual

Model: B09HZVCDRP

Brand: LEKATO

INTRODUCTION

Thank you for choosing the LEKATO Guitar Looper Effect Pedal. This compact and robust pedal is designed to provide guitarists with a simple yet powerful tool for looping, practice, and creative expression. Featuring high-quality audio, unlimited overdubbing, and USB connectivity for file management, this manual will guide you through its features and operation.

PACKAGE CONTENTS

- LEKATO Guitar Looper Effect Pedal
- USB Cable
- 9V 0.6A Pedal Power Supply Adapter
- Instruction Manual

Figure 1: LEKATO Guitar Looper Effect Pedal with included USB cable and 9V power adapter.

Product Overview

The LEKATO Guitar Looper is a mini-sized pedal constructed from durable aluminum alloy. It features a single footswitch for primary control, a level knob, and an LED display for status indication. It supports 24-bit uncompressed high-quality audio and offers an Analog-Dry-Through design for pure sound.

Key Features:

- **5 Minutes Looping Time:** Provides ample time for recording loops.
- **Unlimited Overdubbing:** Allows for layering multiple tracks without limit.
- **Undo/Redo Functionality:** Easily correct or restore your last recorded layer.
- **USB Connectivity:** Supports import and export of lossless WAV files to/from Windows/Mac OS.
- **Intuitive Single-Knob Operation:** Simplifies volume control for loop playback.
- **Built-in Tuner:** Integrated tuning function for convenience.
- **Durable Construction:** Made of aluminum alloy for reliability.

Figure 2: Top view of the looper pedal, highlighting the Level knob and footswitch.

Figure 3: Side view of the looper pedal, illustrating the input/output jacks and USB port.

SETUP

1. **Power Connection:** Connect the included 9V DC power adapter to the DC 9V input jack on the pedal. Ensure the adapter is a central negative DC 9V type.

2. **Instrument Connection:** Connect your guitar or other electronic musical instrument to the 'IN' jack on the pedal using a standard 1/4-inch instrument cable.

3. **Amplifier Connection:** Connect the 'OUT' jack of the pedal to your amplifier or audio interface using another standard 1/4-inch instrument cable.

4. **Power On:** Once all connections are secure, plug the power adapter into a wall outlet. The pedal's LED display will illuminate, indicating it is powered on and ready for use.

Wide Compatibility

Over-Current Protection	Over-Voltage Protection	Overload Protection	Short Circuit Protection	Temperature Protection

Figure 4: Detailed view of the power adapter specifications, showing central negative DC 9V requirement.

OPERATING INSTRUCTIONS

Basic Looping Functions:

- **Record:** Press the footswitch once to start recording. The LED will turn red.
- **Play:** Press the footswitch once again to stop recording and start playback. The LED will turn blue.
- **Overdub:** During playback, press the footswitch once to start overdubbing. The LED will turn red and blue simultaneously. Press again to stop overdubbing and continue playback (LED blue).
- **Undo Last Overdub:** During playback, press and hold the footswitch for 2 seconds. The last overdub will be removed.
- **Redo Last Overdub:** After undoing an overdub, press and hold the footswitch for 2 seconds again to restore it.
- **Stop Playback:** Double-tap the footswitch quickly during playback.
- **Clear Loop:** While playback is stopped, press and hold the footswitch for 2 seconds. The loop will be cleared.

Volume Control:

The 'LEVEL' knob controls the playback volume of your recorded loops. Adjust clockwise to increase volume and counter-clockwise to decrease volume.

Bank Switching:

The pedal features multiple banks to store your loops. To switch between banks, briefly press the small button located above the footswitch. The LED display will show the current bank number.

Using the Tuner:

To activate the built-in tuner, press and hold the small button above the footswitch for approximately 3 seconds. The display will change to tuner mode. Play a single note on your instrument, and the LEDs will indicate if the note is flat, sharp, or in tune. To exit tuner mode, press and hold the same button again for 3 seconds.

USB Import/Export:

The pedal supports importing and exporting lossless WAV audio files. Connect the pedal to your computer (Windows/Mac OS) using the provided USB cable. The pedal will appear as a removable drive, allowing you to drag and drop WAV files. Ensure files are in WAV format for compatibility.

Figure 5: The looper pedal connected to a computer via USB for managing audio files.

Official Product Videos:

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Video 1: Overview of the LEKATO Guitar Looper Pedal Set, demonstrating its compact size and basic functionality. This video is provided by the seller.

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Video 2: Demonstration of the LEKATO Loop Pedal's SYNC recording and Tuner functions, showcasing how to use these advanced

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the pedal's surface. Avoid using abrasive cleaners or solvents.
- **Storage:** Store the pedal in a dry environment, away from extreme temperatures and direct sunlight.
- **Handling:** Avoid dropping the pedal or subjecting it to strong impacts, as this may damage internal components.

TROUBLESHOOTING

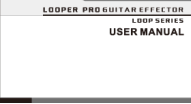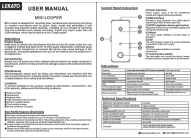| Problem	Possible Cause	Solution
No sound output	Incorrect cable connections; Power issue; Amplifier off	Check all instrument and power cables; Ensure power adapter is correctly connected; Verify amplifier is on and volume is up.
Poor sound quality/noise	Faulty cables; Incorrect power supply; Interference	Try different cables; Ensure correct 9V DC central negative power supply is used; Move away from other electronic devices.
Loop not recording/playing	Incorrect footswitch operation; Loop memory full	Refer to 'Basic Looping Functions' for correct footswitch commands; Clear existing loops if memory is full.
USB transfer issues	Incorrect file format; USB cable issue	Ensure files are lossless WAV format; Try a different USB cable or port.

SPECIFICATIONS

- **Item Weight:** 14.4 ounces
- **Product Dimensions:** 1.57 x 1.57 x 1.95 inches
- **Hardware Interface:** USB
- **Signal Format:** Analog
- **Power Source:** Corded Electric
- **Voltage:** 9 Volts (DC 9V, central negative)
- **Material:** Aluminum Alloy
- **Looping Time:** 5 minutes
- **Overdubs:** Unlimited
- **Audio Quality:** 24-bit uncompressed

WARRANTY AND SUPPORT

LEKATO products are designed for reliability and performance. For warranty information, technical support, or service inquiries, please refer to the contact details provided with your purchase or visit the official LEKATO website. Please retain your proof of purchase for any warranty claims.

Related Documents - B09HZVCDRP

	LEKATO LOOP AUTO Guitar Looper Pedal User Manual Comprehensive user manual for the LEKATO LOOP AUTO guitar looper pedal, detailing features, operation, connection methods, and troubleshooting. Learn how to maximize your creative potential with unlimited overdubs, sync function, and WAV file import/export.
	LEKATO M01698 3 Slots Auto Looper FAQ and Troubleshooting Guide Comprehensive FAQ and troubleshooting guide for the LEKATO M01698 3 Slots Auto Looper, covering common issues like clicking sounds, power supply requirements, and firmware updates.
	Looper Pro Guitar Effector User Manual - LEKATO Comprehensive user manual for the LEKATO Looper Pro Guitar Effector. Learn about its 48K/24bit audio quality, 40-minute recording capacity, 9 loops, built-in tuner, USB connectivity for WAV file import/export, and detailed operation instructions. Ideal for guitarists seeking professional looping capabilities.
	LEKATO MINI LOOPER User Manual - Features, Instructions & Specifications Comprehensive user manual for the LEKATO MINI LOOPER, detailing its features, control panel instructions, operation guide, and technical specifications. Learn how to record, playback, and manage audio loops.
	LEKATO Looper & Drum Machine Owner's Manual This manual provides detailed instructions for operating the LEKATO Looper & Drum Machine, including features, layout, operational modes for looper and rhythm, editor software usage, and technical specifications.
	LEKATO Guitar Looper Series Firmware Update Guide Instructions for updating the firmware on your LEKATO Guitar Looper Series to resolve tick noise issues. Includes steps for downloading the CubeSuite app and performing the OTA upgrade.