LEKATO ONE Looper

LEKATO Guitar Looper Effect Pedal User Manual

Model: ONE Looper | Brand: LEKATO

Introduction

The LEKATO Guitar Looper Effect Pedal is a compact and powerful tool designed for musicians to create and layer audio loops. With its intuitive single-knob operation and robust aluminum alloy construction, it offers up to 5 minutes of clear looping time with unlimited overdubbing capabilities. This manual provides essential information for setting up, operating, and maintaining your looper pedal to ensure optimal performance and longevity.

Key Features

- **Solid Construction:** Ultra-simple design and super mini size, made of durable aluminum alloy for convenience and sturdiness.
- **Uncompressed Audio:** Produces loops in 24-bit uncompressed high-quality audio, featuring Analog-Dry-Through design for pure analog sound.
- **USB for Upload and Download:** Easily import/export WAV loop files to and from PC via USB, allowing connection of external pedals.
- **Simplicity of Use:** Highly intuitive single-knob operation for setting loop playback volume, providing essential looping features.
- **Long Memory and Unlimited Overdubs:** Offers 5 minutes of clear looping with unlimited overdubbing. Functions like Record, Undo/Redo, Stop, and Erase are accessed via different foot commands.

Package Contents

Verify that all items are present in the package:



Image: Contents of the LEKATO Looper Pedal package, showing one guitar effect pedal, one USB cable, and one user manual.

- 1 x LEKATO Guitar Effect Pedal
- 1 x USB Cable
- 1 x User Manual

Setup Guide

Follow these steps to set up your LEKATO Looper Pedal:

1. Power Connection

The looper pedal requires a DC 9V power supply (not included). Ensure the power adapter has a central negative polarity. Incorrect polarity can damage the device.



Image: Power specifications for the looper pedal, indicating a DC 9V central negative power supply is required.

2. Instrument and Amplifier Connection

Connect your instrument (e.g., guitar) to the "Instrument Input" jack on the looper pedal. Connect the "Audio Output" jack of the looper pedal to your amplifier or audio interface.



Image: Top-down view of the LEKATO Looper Pedal, showing the Level knob, Looper LED, footswitch, USB port, and input/output jacks.

The looper pedal is compatible with various electronic musical instruments, including keyboards, mixers, vocal microphones, drums, guitars, and violins.



Image: The looper pedal is suitable for use with a wide range of electronic musical instruments.

3. Initial Power On

Once powered on, the indicator light will show a slow flash green light if there are previously saved recordings. If no recordings are saved, the light will be off.

Your browser does not support the video tag.

Video: A demonstration of the LEKATO Guitar Looper Effect Pedal's basic functions, including power-on, recording, overdubbing, and playback.

Operating Instructions

Basic Looping Functions

The LEKATO Looper Pedal is designed for straightforward operation using a single footswitch and a level knob.



Image: One key controls almost all functions: press once to record/play/overdub, hold to play/undo/overdub, and press twice to stop.

1. **Record:** Press the footswitch once to start recording. The indicator light will turn red.
2. **Play:** Press the footswitch once again to stop recording and start playback. The indicator light will turn green.
3. **Overdub:** While playing, press the footswitch once to start overdubbing. The indicator light will turn red again. Press once more to stop overdubbing and continue playback.
4. **Undo/Redo:** During playback, hold the footswitch for 2 seconds to undo the last recorded layer. Hold again to redo it.
5. **Stop:** Double-press the footswitch quickly to stop playback. The indicator light will flash green slowly.
6. **Erase All:** While stopped (slow flashing green light), hold the footswitch for 3 seconds until the light flashes quickly and then turns off. This will erase all recorded tracks. This action cannot be undone.

Adjusting Playback Volume

Use the "LEVEL" knob to adjust the playback volume of your loops. When the knob is in the middle position, the playback volume will match the instrument input volume (1:1 ratio).

USB Connectivity

The looper pedal features a USB port for easy transfer of WAV loop files to and from your PC. This allows for backup of your loops or loading pre-recorded audio.



Image: The looper pedal can easily import and export WAV audio files to and from a PC or Mac using the USB connection.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the pedal. Avoid using abrasive cleaners or solvents.
- **Storage:** Store the pedal in a cool, dry place away from direct sunlight and extreme temperatures.
- **Power:** Always use the specified DC 9V central negative power supply. Unplug the power when not in use for extended periods.
- **Handling:** Handle the pedal with care. Avoid dropping it or subjecting it to strong impacts.

Troubleshooting

Problem	Possible Cause	Solution
No power/indicator light off	Incorrect power supply (voltage/polarity), loose connection, faulty adapter.	Ensure a DC 9V central negative power supply is used. Check all connections. Try a different power adapter if available.
No sound during playback	Volume knob too low, incorrect input/output connections, faulty cables.	Increase the LEVEL knob. Verify instrument and amplifier connections. Test with different cables.
Loop goes out of time or sounds distorted	Timing issues during recording, signal clipping, faulty instrument/amp.	Practice precise timing when pressing the footswitch. Reduce input gain from your instrument or amplifier to prevent clipping. Test the pedal with another instrument/amp to isolate the issue.
Static or crackling sound	Poor cable quality, interference, ground loop, faulty unit.	Use high-quality shielded cables. Ensure power supply is stable and free from interference. Try a different power outlet. If the issue persists, contact support.
Cannot save recordings	Power disconnected too quickly after recording.	Ensure the pedal is in stop mode (slow flashing green light) before unplugging power. The pedal automatically saves recordings in this state.

Specifications

Feature	Detail
Item Weight	10.5 ounces
Product Dimensions	1.95 x 1.57 x 1.95 inches
Color Name	grey loop
Hardware Interface	USB
Signal Format	Analog
Power Source	Corded Electric
Voltage	9 Volts
Brand	LEKATO
Style	Looper,Mini

Feature	Detail
Recording Time	5 minutes
Overdubbing	Unlimited
Audio Quality	24-bit uncompressed, 48kHz sampling

Warranty and Support

For warranty information and technical support, please refer to the contact details provided on the product packaging or the official LEKATO website. Keep your purchase receipt as proof of purchase for any warranty claims.
You can also visit the LEKATO Store on Amazon for more information and product updates.

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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.

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