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› LEKATO Triple Looper Station M0-1698 Instruction Manual

LEKATO M0-1698

LEKATO Triple Looper Station M0-1698 Instruction Manual

Model: M0-1698 | Brand: LEKATO

INTRODUCTION

Thank you for choosing the LEKATO Triple Looper Station. This compact and versatile guitar effect pedal is designed to enhance your musical creativity with its synchronous recording capabilities, built-in tuner, and extensive looping features. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure you get the most out of your device.

KEY FEATURES

- **Synchronous Recording & Tuner Function:** Enter recording mode at any time during playback to capture ideas instantly. Features a high-sensitivity built-in tuner for accurate tuning.
- **Extended Recording Time:** Three independent loop slots, each capable of storing up to 6 minutes of audio, totaling 18 minutes of recording time. Recorded files are automatically saved even after power-off.
- **Uncompressed Audio Quality:** Supports 48K/24-bit sampling rate for professional, lossless, uncompressed sound quality with digital bypass design.
- **Lossless Import/Export:** Easily transfer WAV loop files to and from a PC via USB. No driver installation required.
- **User-Friendly Operation:** Clear looping with unlimited overdubbing. Record, Undo/Redo, Stop, and Erase functions are all accessible via a single footswitch. A single knob controls loop playback volume.

PACKAGE CONTENTS

Please check the package contents upon unboxing. If any items are missing or damaged, contact your retailer.

- 1 x LEKATO Triple Looper Station (Guitar Effect Pedal)
- 1 x USB Cable
- 1 x User Manual

1 * Guitar Effect Pedal

1 * USB Cable

1 * User manual



Power Adapter Is Not Included



DC 9V



Central Negative

Image: Contents of the LEKATO Triple Looper Station package, showing the pedal, USB cable, and user manual.

CONTROLS AND INTERFACE

Familiarize yourself with the various controls and connections on your LEKATO Triple Looper Station.

3 Memory & SYNC Record



Image: Front view of the LEKATO Triple Looper Station, highlighting the level knob, LED display, and multi-function footswitch.

- **LEVEL Knob:** Adjusts the playback volume of the recorded loops.
- **LED Display:** Shows current loop bank (1-3), recording status (REC), playback status (PLAY), and tuner information (TUNE).
- **Multi-Function Footswitch:** Controls recording, playback, overdubbing, undo/redo, stop, and erase functions.
- **DC 9V Input:** Power supply connection (center negative, 9V DC, 100mA minimum).
- **USB Port:** For connecting to a computer to import/export WAV files.
- **INPUT Jack:** Connect your instrument (guitar, bass, etc.) here.
- **OUTPUT Jack:** Connect to your amplifier or other effects pedals.



Image: Detailed view of the LEKATO Triple Looper Station's input/output jacks, power input, and USB port.

SETUP

1. **Power Connection:** Connect a 9V DC center-negative power adapter (not included) to the DC 9V input jack. Ensure the power supply meets the specifications (9V DC, 100mA minimum).
2. **Instrument Connection:** Connect your guitar or bass to the INPUT jack of the looper pedal using a standard 1/4-inch instrument cable.
3. **Amplifier Connection:** Connect the OUTPUT jack of the looper pedal to your amplifier or the input of your next effects pedal in the signal chain using a standard 1/4-inch instrument cable.
4. **Power On:** Once all connections are secure, power on your amplifier and then the looper pedal.



Image: The LEKATO Triple Looper Station integrated into a guitar pedalboard setup, showing connections to other pedals and an amplifier.

OPERATING INSTRUCTIONS

Selecting Loop Tracks

The looper has three independent loop tracks (1, 2, 3).

- **Press Once:** Briefly press the footswitch once to cycle through the available loop tracks (1, 2, 3). The LED display will indicate the currently selected track.

Multi-Function Button



Press Once:
Select tracks



Hold 1s:
Enter synchronous
recording mode



Hold 3s:
Enter tuning
mode



Image: Diagram illustrating the multi-function footswitch operations: single press to select tracks, hold for 1 second to enter synchronous recording mode, and hold for 3 seconds to enter tuning mode.

Recording a Loop

1. Select an empty loop track (or one you wish to overwrite) by pressing the footswitch once.
2. Press the footswitch once to start recording. The LED display will show "REC".
3. Press the footswitch once again to stop recording and immediately start playback of the recorded loop. The LED display will show "PLAY".

Overdubbing

While a loop is playing, press the footswitch once to enter overdub mode. The LED display will show "OVERDUB". Play your new part, and it will be added to the existing loop. Press the footswitch once again to stop overdubbing and continue playback. You can overdub multiple times.

Undo/Redo

- **Undo:** While a loop is playing, press and hold the footswitch for approximately 1 second to undo the last recorded overdub.

- **Redo:** After performing an undo, press and hold the footswitch for approximately 1 second again to redo the undone overdub.

Stop and Erase

- **Stop Playback:** While a loop is playing, double-press the footswitch quickly to stop playback.
- **Erase Current Loop:** While playback is stopped, press and hold the footswitch for approximately 3 seconds to erase the current loop. The LED display will flash to confirm deletion.
- **Erase All Loops:** To erase all three loops, power off the device, then press and hold the footswitch while powering it back on. Keep holding until the display confirms all loops are erased.

Tuner Function

The LEKATO Triple Looper Station includes a high-sensitivity built-in tuner.

- **Enter Tuner Mode:** Press and hold the footswitch for approximately 3 seconds. The LED display will switch to tuner mode, showing the note and pitch deviation.
- **Exit Tuner Mode:** Press the footswitch once to exit tuner mode and return to the previous operating state.

Synchronous Recording Mode

This mode allows you to start recording seamlessly during playback without interruption.

- **Activate Sync Record:** While a loop is playing, press and hold the footswitch for approximately 1 second. The LED display will indicate "SYNC REC". You can now start playing your instrument, and the recording will begin in sync with the existing loop.
- **Exit Sync Record:** Press the footswitch once to stop synchronous recording and continue playback.

Volume Adjustment

Use the **LEVEL** knob to adjust the playback volume of the loops. This does not affect your dry instrument signal.

Importing/Exporting Loops via USB

You can transfer WAV audio files between your looper and a computer.

1. Connect the looper pedal to your computer using the provided USB cable.
2. The looper will appear as a removable storage device.
3. You can drag and drop WAV files (48K/24-bit) to and from the looper's folders (Loop1, Loop2, Loop3).
4. Ensure to safely eject the device from your computer before disconnecting the USB cable.

USB Interface

Supporting import and export with lossless WAV file to Windows/MAC OS



Image: The LEKATO Triple Looper Station connected to a laptop, demonstrating the USB interface for importing and exporting lossless WAV files.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the pedal. Do not use abrasive cleaners or solvents.
- **Storage:** Store the pedal in a dry environment, away from direct sunlight and extreme temperatures.
- **Power Supply:** Always use a compatible 9V DC center-negative power supply to prevent damage.
- **Connections:** Periodically check all cable connections for wear and tear.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No power / Device not turning on.	Incorrect power supply or faulty connection.	Ensure a 9V DC center-negative power adapter is correctly connected. Check the power outlet.

Problem	Possible Cause	Solution
No sound from the looper.	Incorrect cable connections, LEVEL knob set too low, or amplifier issues.	Check all instrument and amplifier connections. Increase the LEVEL knob. Ensure your amplifier is working correctly.
Recorded loop sounds distorted or noisy.	Input signal too high, or faulty cables.	Reduce the input volume from your instrument. Try different cables.
Cannot import/export files via USB.	Incorrect file format or connection issue.	Ensure files are 48K/24-bit WAV format. Try a different USB port or cable. Safely eject the device.
Footswitch not responding.	Temporary software glitch.	Power cycle the device (turn off and on). If the issue persists, contact support.

SPECIFICATIONS

Brand	LEKATO
Model Number	M0-1698
Recording Time	Total 18 minutes (3 loops, 6 minutes each)
Overdubbing	Unlimited
Sampling Rate	48K/24-bit
Power Supply	9V DC, 100mA (center negative)
Item Weight	300 Grams
Dimensions	11 x 6.3 x 6.5 cm
Connectivity	USB
Included Components	Looper Pedal, USB Cable, User Manual

WARRANTY AND SUPPORT

The LEKATO Triple Looper Station comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or improper power supply.

For technical support, warranty claims, or any questions regarding your product, please contact LEKATO customer service through the retailer where you purchased the product or visit the official LEKATO website for contact information. Please have your purchase receipt and model number (M0-1698) ready when contacting support.