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LEKATO Reecho

LEKATO Digital Delay Guitar Pedal (Model: Reecho) Instruction Manual

1. Introduction

Thank you for purchasing the LEKATO Digital Delay Guitar Pedal, Model Reecho. This compact and versatile pedal offers three distinct delay modes: Analog, Real Echo, and Tape Echo, providing a wide range of sonic textures for your electric guitar. Designed with a true bypass circuit, it ensures your signal remains pure when the effect is disengaged. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to help you get the most out of your new pedal.





Figure 1: Front-side view of the LEKATO Reecho Digital Delay Guitar Pedal, showcasing its compact design and control knobs.

2. Product Overview

2.1 Key Features

- **Analog Delay Pedal:** Produces warm, natural delay sounds.
- **3 Delay Modes:** Analog, Real Echo, and Tape Echo for diverse soundscapes.
- **True Bypass Design:** Maintains a clean and lossless signal path when the effect is off.
- **Mini Compact Size:** Made of aluminum alloy, optimizing pedalboard space.
- **LED Indicator:** Clearly signals activation or bypass status.

2.2 Controls and Connections

The LEKATO Reecho pedal features intuitive controls for easy sound shaping:



Figure 2: Detailed view of the three control knobs: E.LEVEL, F.BACK, and TIME.

- **E.LEVEL Knob:** Adjusts the volume level of the delay effect.
- **F.BACK Knob:** Controls the amount of feedback, determining the number of delay repetitions.
- **TIME Knob:** Sets the delay time, ranging from 5ms to 780ms.
- **Mode Switch:** Toggles between Analog, Real Echo, and Tape Echo delay modes.
- **Footswitch:** Engages or bypasses the effect.

- **DC IN:** Power input jack (DC 9V, center negative).
- **IN:** 1/4-inch mono audio input jack for your guitar.
- **OUT:** 1/4-inch mono audio output jack to your amplifier or next pedal.

3. Setup

Follow these steps to set up your LEKATO Reecho Digital Delay Guitar Pedal:

1. **Power Connection:** Connect a DC 9V (center negative) power adapter to the DC IN jack on the pedal.**Note: Power adapter is not included.** Ensure the power supply meets the specified voltage and polarity to prevent damage.
2. **Input Connection:** Connect your electric guitar to the IN jack of the pedal using a standard 1/4-inch instrument cable.
3. **Output Connection:** Connect the OUT jack of the pedal to your amplifier's input or to the input of the next pedal in your signal chain using another 1/4-inch instrument cable.
4. **Power On:** Once all connections are secure, apply power to the pedal. The LED indicator will illuminate when the pedal is active.



Figure 3: The LEKATO Reecho pedal demonstrating its true bypass functionality and power connection.

4. Operating Instructions

The LEKATO Reecho pedal offers versatile delay effects through its three modes and adjustable knobs.

4.1 Engaging the Effect

Press the footswitch to toggle the delay effect on or off. The LED indicator will light up when the effect is active and turn off when bypassed.

4.2 Selecting Delay Modes

Use the Mode Switch to select one of the three delay types:



Figure 4: Illustrates the mode switch for selecting Analog, Real Echo, or Tape Echo delay types.

- **Analog:** Provides a classic delay effect with warm, smooth echo tones, reminiscent of vintage analog delays.
- **Real Echo:** Delivers a clear, ambient delay effect, ideal for creating spacious and natural-sounding echoes.
- **Tape Echo:** Emulates the sweet and ethereal sound of old tape delays, offering a unique character with subtle modulation.

4.3 Adjusting Delay Parameters

Fine-tune your delay sound using the three control knobs:

- **E.LEVEL:** Rotate clockwise to increase the volume of the delay repeats. Rotate counter-clockwise to decrease it.
- **F.BACK:** Turn clockwise for more repetitions and a longer decay. Turn counter-clockwise for fewer repetitions and a shorter decay.
- **TIME:** Adjust clockwise to increase the time between repeats (up to 780ms). Adjust counter-clockwise to decrease the time between repeats (down to 5ms).

4.4 Official Product Video

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Video 1: A demonstration of the LEKATO Analog Delay Guitar Pedal, showcasing its three delay modes and control knob functionality in a musical context.

5. Maintenance

To ensure the longevity and optimal performance of your LEKATO Reecho pedal, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the pedal's exterior. Avoid using abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish and internal components.
- **Storage:** Store the pedal in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity. Disconnect all cables when not in use for extended periods.
- **Power Supply:** Always use a compatible DC 9V (center negative) power supply. Incorrect voltage or polarity can cause irreversible damage.
- **Connections:** Periodically check all cable connections for wear and tear. Ensure jacks are free of dust and debris.

6. Troubleshooting

If you encounter issues with your LEKATO Reecho pedal, refer to the following troubleshooting tips:

Problem	Possible Cause	Solution
No sound or weak signal	Incorrect cable connections, faulty cables, incorrect power supply, pedal not engaged.	Check all input/output cables and ensure they are securely connected. Test with different cables. Verify power supply is DC 9V center negative. Ensure the pedal is engaged (LED on).
Unwanted noise or hum	Ground loop, faulty power supply, interference from other electronics.	Use an isolated power supply. Try a different power outlet. Move the pedal away from other electronic devices. Ensure all cables are shielded.
Delay effect not working correctly	Knobs set incorrectly, mode switch position.	Adjust E.LEVEL, F.BACK, and TIME knobs. Ensure the Mode Switch is set to your desired delay type.

Problem	Possible Cause	Solution
LED not lighting up	No power, faulty LED.	Check power supply connection and functionality. If power is confirmed, the LED may be faulty (contact support).

If the problem persists after trying these solutions, please contact LEKATO customer support for further assistance.

7. Specifications

- **Model:** Reecho
- **Brand:** LEKATO
- **Body Material:** Aluminum Alloy
- **Color:** White Delay
- **Item Weight:** 5.9 ounces
- **Package Dimensions:** 4.13 x 2.28 x 1.85 inches
- **Connector Type:** 1/4 inch audio jack
- **Hardware Interface:** 1/4-inch Audio
- **Signal Format:** Analog
- **Power Source:** Corded Electric (DC 9V, center negative, not included)
- **Delay Time Range:** 5ms to 780ms



Figure 5: The compact size of the LEKATO Reecho pedal, highlighting its portability.



Figure 6: An internal view representation of the pedal, emphasizing its optimal circuit design for clear tone.



Figure 7: The pedal's durable full metal shell made from aluminum alloy.

8. Warranty and Support

LEKATO products are designed for quality and user satisfaction. For warranty information, technical support, or any questions regarding your Digital Delay Guitar Pedal, please refer to the official LEKATO website or contact their customer service directly. Keep your purchase receipt as proof of purchase for any warranty claims.

For more information, visit the LEKATO Store on Amazon.

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