

Leo Jaymz Charactor

Leo Jaymz Character Series Electric Guitar Instruction Manual

Model: Charactor
Brand: Leo Jaymz

INTRODUCTION

The Leo Jaymz Character Series Electric Guitar combines classic design with modern versatility. It features a solid mahogany body, a comfortable roasted maple neck, SSH active pickups, built-in multi-effects, and a vintage tremolo system. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your new instrument.

SETUP

1. Unpacking and Initial Inspection

Carefully remove the guitar and all accessories from its packaging. Inspect the instrument for any signs of damage that may have occurred during shipping. Retain all packaging materials for future transport or storage.

2. String Installation and Tuning

Your guitar comes pre-strung with 09-42 gauge strings. For optimal performance, ensure the strings are properly seated in the bridge saddles and nut. Use a digital tuner to accurately tune each string to standard E-A-D-G-B-e tuning. The 18:1 ratio locking tuners provide precise micro-adjustments and excellent tuning stability.



Figure 1: Roasted Maple Neck and 18:1 Locking Tuners for stable tuning.

3. Tremolo Bar Installation

Insert the vintage tremolo bar into the designated hole on the bridge. Twist clockwise until it is securely in place, allowing for smooth vibrato effects.

4. Truss Rod Adjustment

The truss rod adjustment is located at the heel of the neck. Use the included key to make minor adjustments to the neck relief as needed. Turn clockwise to reduce relief (straighten the neck) and counter-clockwise to increase relief (add forward bow). Make small adjustments and allow the neck to settle before re-evaluating.

5. Action Adjustment

The string action (height) can be adjusted at the bridge saddles. Use a small hex wrench (not specified if included, assuming standard tool) to raise or lower individual saddles to achieve your preferred playing feel.

6. Battery Installation

The active pickup system and built-in multi-effects require battery power. Locate the battery compartment on the back of the guitar body. Insert the required batteries (typically 9V, check compartment for specifics) ensuring correct polarity. Close the compartment securely.

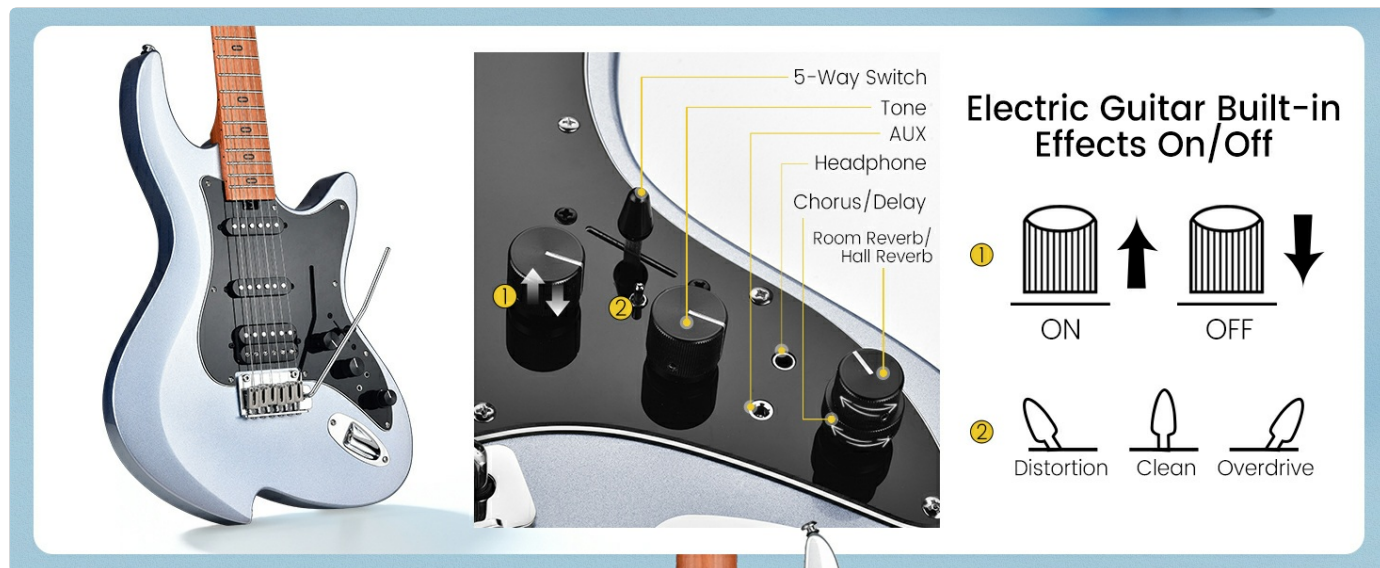


Figure 2: Rear view of the guitar with battery compartment for active electronics.

OPERATING INSTRUCTIONS

1. Controls Overview

Familiarize yourself with the guitar's controls:

- **Volume Knob:** Adjusts the overall output level.
- **Tone Knob:** Shapes the treble frequencies.
- **5-Way Pickup Selector Switch:** Selects different pickup combinations (Bridge Humbucker, Bridge+Middle Single Coil, Middle Single Coil, Middle+Neck Single Coil, Neck Single Coil).
- **Split Coil Switch:** Engages the coil-split function for the bridge humbucker, allowing it to function as a single-coil pickup for brighter tones.

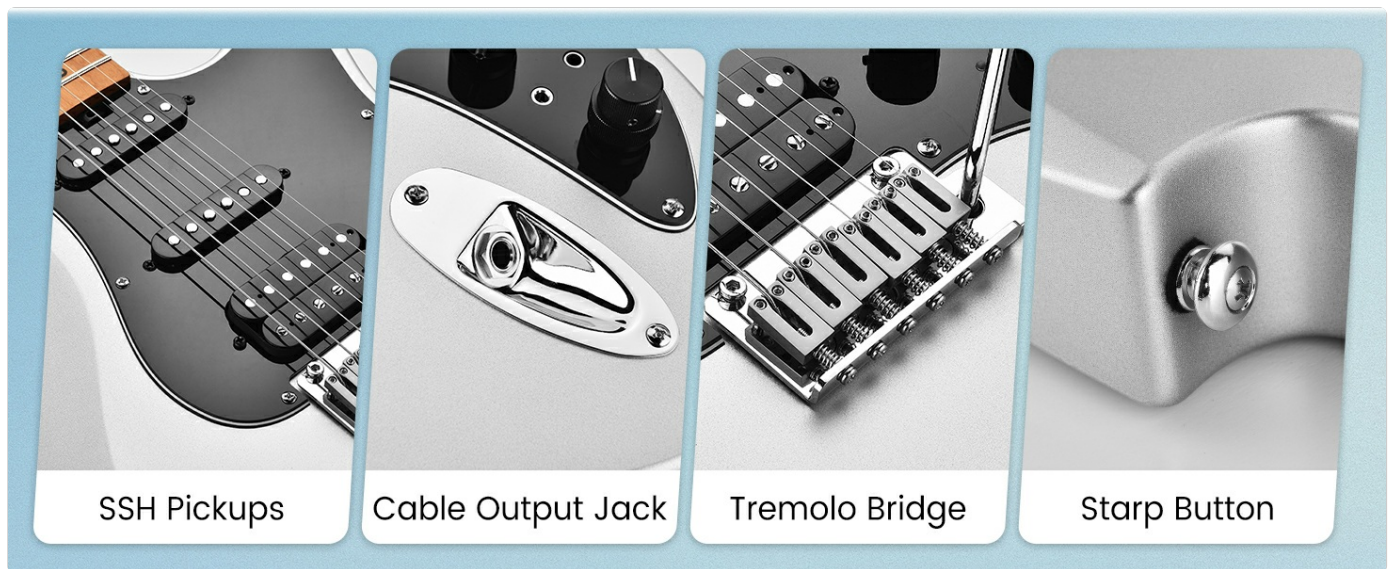


Figure 3: Key components including SSH pickups and tremolo bridge.

2. Built-in Multi-Effects Processor

The guitar features an integrated multi-effects processor. Use the dedicated controls to access and switch between various effects:

- **Effects ON/OFF:** Activates or deactivates the multi-effects.
- **Effect Types:** Select from Distortion, Overdrive, Clean, Chorus, Delay, and Reverb. Refer to the control layout for specific knob functions (e.g., Effect Type Selector, Level/Mix).



Figure 4: Built-in Multi-Effects Controls.

3. Connecting to an Amplifier

Connect a standard 1/4-inch instrument cable from the guitar's output jack to your amplifier's input. Adjust the volume on both the guitar and amplifier to a comfortable listening level.

4. Headphone Use

For silent practice, plug 1/8-inch headphones into the dedicated headphone jack on the guitar. This allows you to hear your playing with effects without external amplification.

5. USB-C Connectivity

The USB-C port serves two functions:

- **Charging:** Connect the guitar to a power source using a USB-C cable to charge the internal battery for the active electronics.
- **Direct Audio Output:** Connect the guitar to a computer or compatible smartphone via USB-C for direct audio recording or use with digital audio workstations (DAWs) and music apps. The guitar acts as an audio interface, providing a clean signal with effects.

MAINTENANCE

1. Cleaning

Regularly wipe down the guitar body, neck, and strings with a soft, lint-free cloth after each use to remove sweat and grime. Use guitar-specific cleaning products for deeper cleaning and polishing, avoiding harsh chemicals.

2. String Care

Replace strings regularly, as worn or corroded strings can negatively impact tone and playability. When replacing, change one string at a time to maintain neck tension.

3. Storage

When not in use, store the guitar in its gig bag or a hard case to protect it from dust, humidity changes, and physical damage. Avoid exposing the guitar to extreme temperatures or direct sunlight.

4. Battery Replacement

If the active electronics or multi-effects begin to lose power or sound distorted, replace the batteries in the rear compartment. Always use fresh batteries of the correct type.

TROUBLESHOOTING

- **No Sound:**

- Check all cable connections (guitar to amp, headphones, USB-C).
- Ensure guitar and amplifier volume knobs are turned up.
- Verify battery charge for active electronics and multi-effects.
- Check pickup selector switch position.

- **Poor Sound Quality (Distortion, Weak Signal):**

- Inspect cables for damage.
- Check battery level.
- Adjust tone controls on guitar and amplifier.
- If using built-in effects, ensure settings are appropriate and not overdriven.

- **Tuning Instability:**

- Ensure strings are properly stretched and seated.
- Check for worn strings and replace if necessary.
- Verify locking tuners are engaged correctly.
- Lubricate the nut slots if strings are binding.

- **Fret Buzz:**

- Adjust neck relief using the truss rod.
- Adjust string action at the bridge saddles.

SPECIFICATIONS

Feature	Detail
Model Number	Charactor
Body Material	Mahogany
Top Material	Mahogany Wood
Back Material	Mahogany Wood
Neck Material Type	Maple (Roasted)
Fretboard Material	Maple Wood
Number of Strings	6
Guitar Pickup Configuration	H-S-S (Humbucker-Single Coil-Single Coil)
Guitar Bridge System	Tremolo
String Material	Nickel
Hand Orientation	Right
Item Weight	11.03 pounds
Package Dimensions	40.75 x 15.5 x 4.5 inches

WARRANTY & SUPPORT

Your Leo Jaymz Character Series Electric Guitar is covered by a manufacturer's warranty against defects in materials and workmanship. Please refer to the warranty card included with your purchase for specific terms and conditions. For technical support, service, or warranty claims, please contact Leo Jaymz customer service through their official channels.

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