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› Leo Jaymz 39 Inch Full Size Electric Guitar Kit with 20W Amplifier and Accessories (Model STK-100) - Instruction Manual

Leo Jaymz STK-100

Leo Jaymz 39 Inch Full Size Electric Guitar Kit

INSTRUCTION MANUAL - MODEL STK-100

Introduction

Welcome to the Leo Jaymz Electric Guitar Kit. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your new electric guitar and amplifier kit. Please read these instructions carefully to ensure proper use and to maximize your playing experience.

Your kit includes:

- 39 Inch Full Size Electric Guitar (US Flag design)
- 20W Electric Guitar Amplifier
- Digital Tuner
- Guitar Strap
- Spare Strings
- Carry Bag
- Connecting Cable

DETAILS DETERMINE QUALITY

SET OF ESP

Your pair

SET OF ESP

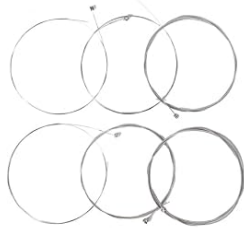
Your pair



DETAILS DETERMINE QUALITY



DETAILS DETERMINE



DETAILS DETERMINE



DETAILS DETERMINE



DETAILS DETERMINE

This image displays the complete Leo Jaymz Electric Guitar Kit, featuring the US Flag design electric guitar, a matching 20W amplifier, a black carry bag, and various accessories such as a digital tuner, strap, and cables.

Guitar Components Overview

Familiarize yourself with the main parts of your electric guitar:

- **Headstock:** Contains the tuning pegs.
- **Tuning Pegs:** Used to adjust the tension of the strings for tuning.
- **Nut:** A small piece at the top of the fretboard that guides the strings.
- **Neck:** The long wooden part of the guitar where the frets and fretboard are located.
- **Fretboard:** The surface of the neck where your fingers press down on the strings.
- **Frets:** Metal strips embedded in the fretboard that divide it into semitones.
- **Pickups (H-S-S):** Electromagnetic devices that convert string vibrations into electrical signals. Your guitar features a Humbucker-Single Coil-Single Coil configuration.

- **Bridge (Tremolo):** Anchors the strings to the body and allows for pitch modulation using the tremolo arm.
- **Volume Knob:** Controls the overall output volume of the guitar.
- **Tone Knobs:** Adjust the treble and bass frequencies of the pickups.
- **Pickup Selector Switch:** A 5-way switch to select different pickup combinations.
- **Output Jack:** Where you connect the guitar cable to the amplifier.

DETAILS DETERMINE

Your pair of ESP LH-150 bridge and neck



Your pair of ESP

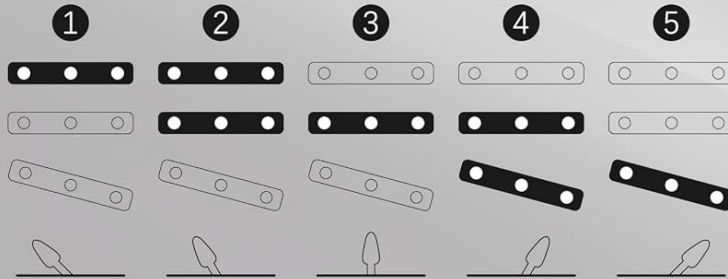


Your pair of ESP

A detailed view of the Leo Jaymz electric guitar, showcasing its US Flag design on the front and the smooth black finish on the back, highlighting the body and neck construction.

DETAILS DETERMINE QUALITY

Your pair



A

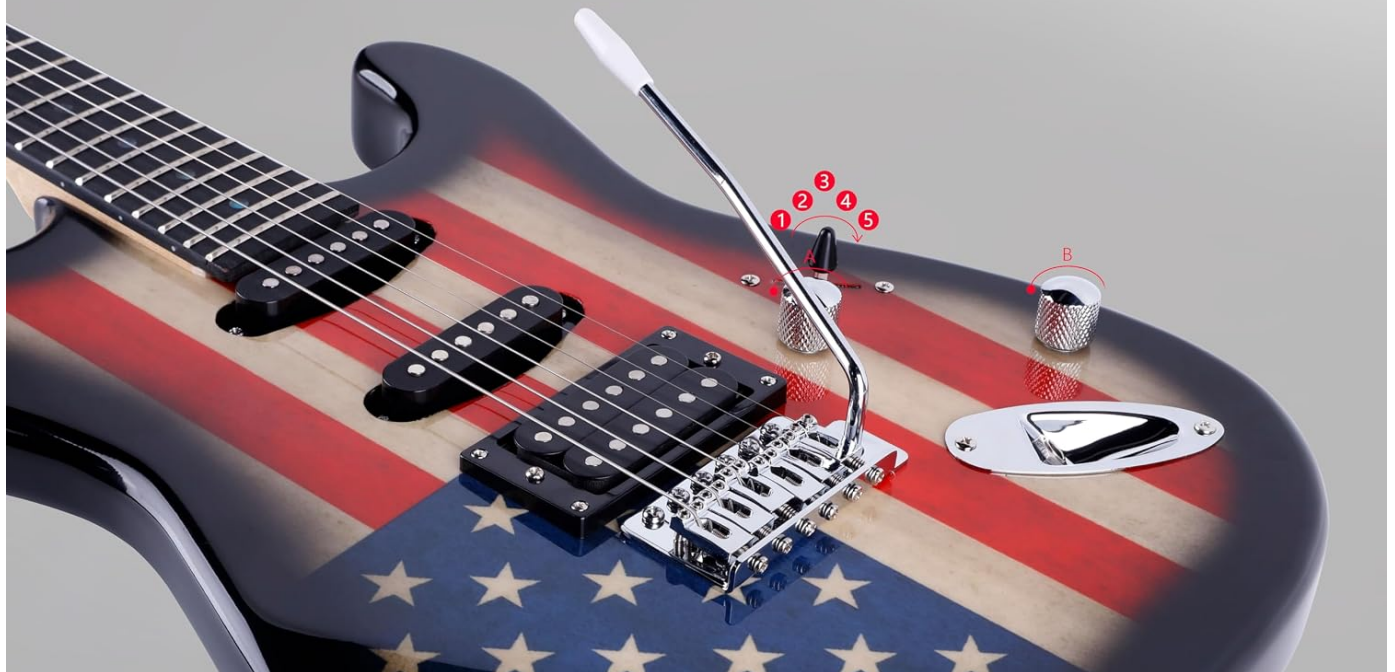
Volume Knob:

control output volume

B

Tone Knob:

control pickup tone of 1 and 2



This image focuses on the control knobs (volume and tone) and the 5-way pickup selector switch, along with the tremolo bridge system, illustrating the guitar's electronic and mechanical components.

Amplifier Components Overview

Your 20W amplifier features the following controls and connections:

- **Input Jack:** Connect your guitar here using the provided cable.
- **Volume Control:** Adjusts the overall loudness of the amplifier.
- **Gain Control:** Adds distortion or overdrive to your sound.
- **Tone Controls (Bass, Middle, Treble):** Shape the frequency response of your sound.
- **Headphone Jack:** For silent practice. Connecting headphones will mute the main speaker.
- **Power Switch:** Turns the amplifier on and off.

LEO JAYMZ GUITAR KIT



An overview of the Leo Jaymz electric guitar and its 20W amplifier, with key dimensions indicated for both components.

Setup

1. **Unpacking:** Carefully remove all components from the packaging. Retain the packaging for future storage or transport. Inspect all items for any signs of damage.
2. **Guitar Inspection:** Check the guitar for any visible damage. Ensure all tuning pegs are secure and strings are properly seated. The guitar comes pre-strung, but spare strings are included for future replacement.
3. **Attach Guitar Strap:** Securely attach the guitar strap to the strap buttons located on the body of the guitar.
4. **Tuning the Guitar:**
 - Turn on the digital tuner.
 - Pluck each string individually. The tuner will display the note.
 - Adjust the corresponding tuning peg until the tuner indicates the correct pitch for each string (standard tuning: E-A-D-G-B-e, from thickest to thinnest string).

DETAILS DETERMINE QUALITY

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Your pair



This image shows the various accessories that come with the kit, including connecting cables, spare strings, a digital tuner, and a guitar strap.

5. Amplifier Connection:

- Ensure the amplifier's power switch is OFF and the volume is set to minimum.
- Connect one end of the connecting cable to the output jack on your guitar.
- Connect the other end of the cable to the input jack on the amplifier.
- Plug the amplifier's power cord into a suitable electrical outlet.

Operating

1. **Powering On:** Turn on the amplifier's power switch. Start with the volume knob at a low setting.

2. Adjusting Volume and Tone:

- On the guitar, set the volume knob to maximum and tone knobs to the middle position.
- On the amplifier, slowly increase the volume to your desired level.
- Experiment with the guitar's tone knobs and the amplifier's tone controls (Bass, Middle, Treble) to find your

preferred sound.

3. **Using the Pickup Selector:** The 5-way switch allows you to select different pickup combinations, each offering a unique tonal quality:
- **Position 1 (Bridge Humbucker):** Full, powerful sound, often used for rock and heavier genres.
 - **Position 2 (Bridge Humbucker + Middle Single Coil):** A brighter, more articulate sound.
 - **Position 3 (Middle Single Coil):** Balanced, clear tone, good for rhythm playing.
 - **Position 4 (Middle Single Coil + Neck Single Coil):** Warm and round, often used for blues and jazz.
 - **Position 5 (Neck Single Coil):** Warmest and smoothest tone, ideal for lead melodies and clean sounds.
4. **Using the Gain Control:** Increase the gain knob on the amplifier for a distorted or overdriven sound. Adjust the volume accordingly.
5. **Headphone Practice:** To practice silently, plug headphones into the amplifier's headphone jack. This will automatically mute the main speaker.
6. **Using the Tremolo System:** Gently push or pull the tremolo arm to temporarily alter the pitch of the strings, creating vibrato effects. Excessive use can affect tuning stability.

Your browser does not support the video tag.

This video provides a visual overview of the Leo Jaymz 39 Inch Full Size Electric Guitar Kit, demonstrating its features and design.

Maintenance

1. **Cleaning the Guitar:**
- Wipe down the guitar body with a soft, dry cloth after each use to remove sweat and fingerprints.
 - Clean the fretboard periodically with a specialized fretboard cleaner and conditioner to prevent drying and cracking.
 - Wipe strings with a string cleaner to extend their life and maintain tone.
2. **String Replacement:** Strings should be replaced regularly (e.g., every 1-3 months depending on usage) to maintain optimal tone and playability. Refer to online tutorials or a local guitar technician for detailed string replacement instructions. Use the included spare strings or nickel-wound electric guitar strings of similar gauge.
3. **Storage:** When not in use, store the guitar in its carry bag to protect it from dust, humidity changes, and physical damage. Avoid extreme temperatures and direct sunlight.
4. **Amplifier Care:** Keep the amplifier in a dry, well-ventilated area. Avoid placing objects on top of it that could block ventilation. Clean the exterior with a dry cloth.

Troubleshooting

Problem	Possible Cause	Solution
No sound from amplifier	Amplifier not powered on; volume too low; cable faulty; guitar volume off; headphones plugged in.	Ensure amp is on and plugged in; increase amp/guitar volume; check/replace cable; unplug headphones.
Buzzing or humming sound	Poor grounding; faulty cable; interference from other electronics; single-coil hum.	Try a different outlet; check/replace cable; move away from electronics; use humbucker pickup (position 1).

Problem	Possible Cause	Solution
Guitar won't stay in tune	New strings stretching; improper string winding; worn strings; excessive tremolo use.	Stretch new strings gently; ensure strings are wound correctly; replace old strings; use tremolo sparingly.
Fret buzz	Low action; uneven frets; improper fretting technique.	Adjust bridge saddle height; consult a technician for fret leveling; ensure fingers are pressing firmly behind the fret.

Specifications

- **Brand:** Leo Jaymz
- **Model Number:** STK-100
- **Guitar Type:** Electric Guitar
- **Scale Length:** 25.5 Inches
- **Number of Strings:** 6
- **Body Material:** Poplar
- **Neck Material:** Maple
- **Fretboard Material:** Rosewood
- **Top Material:** Maple Wood
- **Guitar Pickup Configuration:** H-S-S (Humbucker-Single Coil-Single Coil)
- **Guitar Bridge System:** Tremolo
- **String Material Type:** Nickel
- **Hand Orientation:** Right
- **Amplifier Wattage:** 20W
- **Item Dimensions (L x W x H):** 34.48" x 15.1" x 2.29"

Warranty and Support

This product is covered by a manufacturer's warranty. Please refer to the warranty card included in your kit or visit the official Leo Jaymz website for detailed warranty terms and conditions. For technical support or service inquiries, please contact Leo Jaymz customer service through their official channels.

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