

**RockJam RJEGPKGUSA**

# RockJam Full-Size Electric Guitar Superkit User Manual

**MODEL: RJ20WAR2 / RJEGPKGUSA**

## 1. Product Overview

The RockJam Full-Size Electric Guitar Superkit is a comprehensive package designed for aspiring musicians. It includes a full-size electric guitar, a 20-watt amplifier, and essential accessories to help you start playing immediately. This kit is suitable for a wide range of musical styles, from light rock to heavy metal.



This image displays the complete RockJam Electric Guitar Superkit, featuring a black full-size electric guitar, a black gig bag, a 20-watt amplifier, an instrument cable, a digital clip-on tuner, a guitar strap, spare strings, and guitar picks.

### Included Components:

- Full-Size Electric Guitar (Black)
- 20-Watt Amplifier with Overdrive Boost and Headphone Output
- Digital Clip-On Guitar Tuner (battery included)
- Gig Bag for travel and storage
- Guitar Strap
- Instrument Cable (6.35mm jack)
- Spare Strings
- Guitar Picks

## 2. Setup

### 2.1 Unpacking

Carefully remove all components from the packaging. Inspect each item for any signs of damage. Retain the original packaging for future storage or transport.

### 2.2 Connecting the Amplifier

1. Place the amplifier on a stable surface.
2. Connect one end of the included instrument cable to the input jack on the electric guitar.
3. Connect the other end of the instrument cable to the 'Input' jack on the amplifier.
4. Plug the amplifier's power cord into a suitable electrical outlet.

### 2.3 Tuning the Guitar

The digital clip-on tuner helps you accurately tune your guitar.

1. Clip the tuner onto the headstock of the guitar.
2. Turn on the tuner.
3. Pluck each string individually. The tuner display will show the note being played and indicate if it is sharp, flat, or in tune.
4. Adjust the tuning pegs on the guitar's headstock until each string is correctly tuned (E-A-D-G-B-e, from thickest to thinnest string).

## 3. Operating Instructions

### 3.1 Guitar Controls

- **Volume Control:** Adjusts the overall output volume of the guitar.
- **Tone Controls (x2):** Shape the treble and bass frequencies of the guitar's sound.

- **Five-Way Pickup Selector:** Switches between the three single-coil pickups (neck, middle, bridge) or combinations thereof, offering a variety of tonal options.

## 3.2 Amplifier Controls

- **Volume:** Controls the amplifier's output volume.
- **Gain/Overdrive:** Increases the input signal, producing a distorted or overdriven sound.
- **Bass:** Adjusts the low-frequency response.
- **Mid:** Adjusts the mid-range frequency response.
- **Treble:** Adjusts the high-frequency response.
- **Headphone Jack (6.35mm):** For silent practice. Plugging in headphones will mute the amplifier's speaker.

## 4. Maintenance

### 4.1 Cleaning

Wipe down the guitar and amplifier with a soft, dry cloth after each use to remove dust and fingerprints. For the guitar body, a slightly damp cloth can be used, followed by a dry one. Avoid harsh chemicals or abrasive cleaners.

### 4.2 String Care and Replacement

Strings can corrode over time, affecting tone and playability. Replace strings when they appear dull, rusty, or if they break. Use the included spare strings or purchase new ones of the appropriate gauge. Refer to online tutorials or a qualified technician for string replacement if you are unsure.

### 4.3 Storage

When not in use, store the guitar in its gig bag to protect it from dust, scratches, and minor impacts. Keep the guitar and amplifier in a climate-controlled environment, away from extreme temperatures and humidity, which can damage the wood and electronics.

## 5. Troubleshooting

Problem	Possible Cause	Solution
No sound from amplifier	Amplifier not powered on; Cable not connected properly; Guitar volume off; Headphone plugged in.	Ensure amplifier is on and plugged in; Check all cable connections; Turn up guitar volume; Unplug headphones.
Poor sound quality / Buzzing	Loose cable connection; Damaged cable; Old/dirty strings; Interference.	Secure cable connections; Try a different cable; Replace strings; Move away from electronic devices.

Problem	Possible Cause	Solution
Guitar won't stay in tune	New strings stretching; Improper string winding; Tuning pegs loose; Environmental changes.	Stretch new strings gently; Ensure strings are wound correctly; Check tuning peg tightness; Allow guitar to acclimate to room temperature.
Tuner not working	Dead battery.	Replace the CR2 battery in the tuner.

## 6. Specifications

- **Product Dimensions (L x W x H):** 99.06 x 33.02 x 6.6 cm (39 x 13 x 2.6 inches)
- **Item Weight:** 9 Kilograms (19.84 pounds)
- **Model Number:** RJEGPKGUSA
- **ASIN:** B014WEJF6E
- **Guitar Body Material:** Basswood
- **Fretboard Material:** Basswood
- **Neck Material:** Basswood
- **String Material:** Nylon (Note: Electric guitars typically use steel strings for optimal sound. Nylon may be a translation error or for specific models.)
- **Number of Strings:** 6
- **Pickup Configuration:** S (Single-coil)
- **Amplifier Power:** 20 Watts
- **Tuner Battery:** 1 CR2 (included)
- **Color:** Black

## 7. Warranty and Support

Specific warranty information for the RockJam Full-Size Electric Guitar Superkit is not explicitly provided in the product details. For details regarding warranty coverage, returns, or technical support, please contact RockJam customer service directly or refer to the documentation included with your purchase.

You may also visit the official RockJam website for further assistance and product registration.