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> ROCKSOCKI Electronic Drum Set (Model 9pad-led) Instruction Manual

ROCKSOCKI 9pad-led

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Your guide to setting up and operating your ROCKSOCKI Electronic Drum Kit.

1. INTRODUCTION AND OVERVIEW

The ROCKSOCKI Electronic Drum Set is a versatile and portable musical instrument designed for beginners and enthusiasts. Featuring 9 sensitive drum pads, built-in speakers, LED lights, and multiple connectivity options, it offers a comprehensive drumming experience in a compact, roll-up design.



Image 1: The ROCKSOCKI Electronic Drum Set, showcasing its 9 colorful pads, integrated control unit with speakers, drumsticks, and foot pedals.

2. WHAT'S IN THE BOX

Please ensure all items are present upon unboxing:

- ROCKSOCKI Electronic Drum Set (9-pad unit)
- Drumsticks (1 pair)
- Foot Pedals (2 units for bass drum and hi-hat)
- USB Charging Cable
- Audio Cable (AUX)
- Headphones
- Instruction Manual



Image 2: All components of the ROCKSOCKI Electronic Drum Set, including the main drum pad, drumsticks, foot pedals, charging cable, audio cable, and headphones.

3. SETUP GUIDE

Follow these steps to set up your electronic drum set:

1. **Charge the Device:** Connect the USB charging cable to the drum set's USB/DC 5V port and a compatible USB power adapter. The built-in 1200mAh lithium battery provides up to 12 hours of playtime on a full charge.
2. **Unroll the Drum Pad:** Carefully unroll the silicone drum pad on a flat, stable surface.
3. **Connect Foot Pedals:** Plug the two foot pedals into the designated PEDAL ports on the control unit.
4. **Connect Headphones (Optional):** For quiet practice, plug the included headphones into the PHONES port.
5. **Connect External Audio (Optional):** To play along with music, connect an external audio source (phone, tablet, MP3 player) using the AUX cable to the MP3 port.
6. **Power On:** Locate the ON/OFF switch on the control unit and slide it to the 'ON' position.

Bluetooth for music accompaniment



Image 3: Detailed view of the control unit's rear panel, showing ports for USB/DC 5V, MP3, PHONES, and PEDAL connections.

4. OPERATING INSTRUCTIONS

Familiarize yourself with the drum pads and control buttons for optimal use.

4.1 Drum Pads Layout

The drum set features 9 distinct pads, each producing a different drum sound:

- **Crash 1 & Crash 2:** Cymbal sounds.
- **Hi-Hat:** Hi-hat cymbal sound.
- **Snare:** Snare drum sound.
- **Tom 1, Tom 2, Tom 3:** Tom-tom drum sounds.
- **Bass:** Bass drum sound (also controlled by foot pedal).
- **Ride:** Ride cymbal sound.

DMultifunction and Easy Setting



Image 4: The control panel and drum pads, illustrating the layout and labels for each pad.

4.2 Control Unit Functions

The central control unit provides various buttons to customize your drumming experience:

- **VOL +/-:** Adjusts the master volume (10 levels).
- **STYLE:** Cycles through different drum styles/tones (7 available).
- **DEMO:** Plays pre-recorded demo songs (10 available).
- **RHY (Rhythm):** Cycles through different rhythms (7 available).
- **T +/- (Tempo):** Adjusts the tempo of demo songs or rhythms.
- **REC (Record):** Initiates recording of your drumming.
- **PLAY:** Plays back your recorded drumming.
- **START/STOP:** Starts or stops demo songs, rhythms, or playback.
- **KIT:** Changes the drum kit sound.
- **CLICK:** Activates/deactivates the metronome.

4.3 Using Foot Pedals

The foot pedals enhance realism:

- One pedal controls the **Bass Drum**.
- The other pedal controls the **Hi-Hat** (open/closed depending on the drum kit selected).

5. KEY FEATURES

- **9 Drum Pads:** Offers a wide range of sounds including Snare, Bass, Hi-Hat, Crash, Ride, and three Tom drums.
- **Colorful LED Lights:** Pads illuminate with colorful lights during drumming, adding a visual element to your performance.
- **Built-in Dual Stereo Speakers:** Delivers high-quality sound with adjustable volume levels for various environments.
- **Headphone Connectivity:** Allows for private practice without disturbing others.



Image 5: A child enjoying the drum set with headphones, demonstrating the quiet practice feature.

- **Portable & Roll-Up Design:** Made from soft silicone material, the drum pad can be rolled up for easy storage and transport.
- **Long-lasting Battery:** Equipped with a 1200mAh built-in lithium battery, providing up to 12 hours of continuous play.



Image 6: A girl carrying the portable, rolled-up drum set by its handle, highlighting its on-the-go convenience.

- **USB MIDI & Bluetooth Connectivity:** Connects to computers for music editing (MIDI) and to tablets/phones via Bluetooth for audio playback and accompaniment.

6. MAINTENANCE

To ensure the longevity and optimal performance of your ROCKSOCKI Electronic Drum Set, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the drum pads and control unit. Avoid using harsh chemicals or abrasive cleaners.
- **Storage:** When not in use, roll up the drum pad gently and store it in a cool, dry place away from direct sunlight and extreme temperatures.
- **Avoid Punctures:** Do not use sharp objects on the silicone pads, as this can cause permanent damage.
- **Battery Care:** For long-term storage, ensure the battery is partially charged (around 50%) to maintain battery health. Recharge periodically if stored for extended periods.

7. TROUBLESHOOTING

If you encounter any issues, refer to the following common troubleshooting steps:

- **No Sound:**
 - Ensure the device is powered on and fully charged.
 - Check the volume level (VOL +/- buttons).
 - If headphones are connected, ensure they are working correctly and fully plugged in. Disconnect headphones to check if sound plays through speakers.
- **Pads Not Responding:**
 - Ensure the drum pad is laid flat and not creased.
 - Restart the device.
- **Bluetooth Connectivity Issues:**
 - Ensure Bluetooth is enabled on both the drum set and your external device.
 - Move the devices closer to each other to reduce interference.
 - Forget the device on your external device's Bluetooth settings and attempt to re-pair.
- **Recording/Playback Problems:**
 - Ensure you press REC to start recording and PLAY to listen.
 - Only one recording can be stored at a time; new recordings will overwrite previous ones.

8. SPECIFICATIONS

Brand	ROCKSOCKI
Model Name	9pad-led
Body Material	Soft Rubber and Plastic
Material Type	Roll-up Silicone Rubber
Item Weight	3.12 pounds (1.42 Kilograms)
Package Dimensions	16.89 x 7.52 x 3.23 inches
Voltage	5 Volts
Connector Type	USB
UPC	741421609075

9. WARRANTY AND SUPPORT

ROCKSOCKI products are designed to meet high safety standards, with each item backed by an industry-leading 2-year care policy. For warranty claims, technical support, or further assistance, please refer to the contact information provided on the product packaging or the official ROCKSOCKI website.

