

RockJam RJMK25

RockJam 25 Key Bluetooth MIDI Keyboard RJMK25 User Manual

1. INTRODUCTION

This manual provides comprehensive instructions for the RockJam 25 Key Bluetooth MIDI Keyboard, Model RJMK25. It covers product features, setup procedures, operational guidelines, maintenance tips, and troubleshooting information to ensure optimal performance and user experience. Please read this manual thoroughly before using your device.

2. PRODUCT OVERVIEW

The RockJam RJMK25 is a compact and versatile MIDI controller designed for music production and performance. It features 25 velocity-sensitive mini keys, 8 backlit velocity-sensitive drum pads, 8 assignable 360-degree control knobs, and an omni-directional joystick for pitch and modulation control. It supports both Bluetooth MIDI and USB connectivity, and includes a built-in rechargeable battery for portable use.



Figure 2.1: Front view of the RockJam 25 Key Bluetooth MIDI Keyboard RJMK25, showcasing its keys, pads, knobs, and joystick.



Figure 2.2: Angled view of the keyboard, highlighting its compact design and control layout.



Figure 2.3: Detailed view of the 25 velocity-sensitive mini keys.



Figure 2.4: Close-up of the 8 backlit velocity-sensitive drum pads and 8 assignable control knobs.



Figure 2.5: Detail of the omni-directional joystick for pitch and modulation control.



Figure 2.6: Rear panel connections, including Pedal input, MIDI OUT, ON/OFF switch, and USB port.

3. SETUP

3.1 Initial Charging

Before first use, fully charge the RockJam RJMK25 using the provided USB cable. Connect the USB cable to the keyboard's USB port and to a standard USB power adapter (not included) or a computer's USB port. The charging indicator will show the charging status.

3.2 Power On/Off

Locate the ON/OFF switch on the rear panel of the keyboard. Slide the switch to the 'ON' position to power on the device. Slide it to the 'OFF' position to power off.

3.3 Connecting via USB

For a wired connection, connect the USB cable from the keyboard's USB port to a USB port on your computer or compatible device. The keyboard is driverless and plug-and-play, meaning it should be recognized automatically by most operating systems and Digital Audio Workstations (DAWs).

3.4 Connecting via Bluetooth MIDI

To connect wirelessly via Bluetooth MIDI:

1. Ensure the keyboard is powered on.
2. Activate Bluetooth on your computer, tablet, or mobile device.
3. Open your DAW or music application and navigate to its MIDI settings or Bluetooth MIDI device list.
4. Select the RockJam RJMK25 from the list of available Bluetooth MIDI devices to establish a connection.

4. OPERATING INSTRUCTIONS

4.1 Keys

The 25 mini keys are velocity-sensitive, meaning the volume or intensity of the sound produced will vary based on how hard you press them. This allows for expressive playing.

4.2 Drum Pads

The 8 backlit drum pads are also velocity-sensitive and can be used to trigger samples, drums, or other sounds within your software. Their backlighting provides visual feedback.

4.3 Control Knobs

The 8 assignable 360-degree control knobs can be mapped to various parameters in your DAW or software instruments, such as volume, filter cutoff, effects send, and more. Refer to your software's manual for MIDI mapping instructions.

4.4 Joystick

The omni-directional joystick provides dynamic control over pitch bend and modulation. Moving the joystick left/right typically controls pitch bend, while moving it up/down controls modulation, adding expressiveness to your performance.

4.5 Software Compatibility

The RockJam RJMK25 is compatible with a wide range of Digital Audio Workstations (DAWs) and music software, including but not limited to:

- Ableton Live
- FL Studio
- Logic Pro X
- GarageBand
- Cubase
- Pro Tools
- Studio One
- Reason
- And many others supporting standard MIDI input.

5. MAINTENANCE

To ensure the longevity and proper functioning of your RockJam RJMK25 MIDI Keyboard, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the keyboard. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals, solvents, or abrasive cleaners, as these can damage the finish and internal components.
- **Storage:** Store the keyboard in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity. If storing for an extended period, ensure the battery is partially charged (around 50%) to preserve battery health.
- **Handling:** Avoid dropping the device or subjecting it to strong impacts. Do not place heavy objects on top of the keyboard.
- **Liquid Exposure:** Keep the keyboard away from liquids. In case of accidental spills, immediately power off the device and disconnect it from any power source. Allow it to dry completely before attempting to use it again. If issues persist, contact customer support.

6. TROUBLESHOOTING

If you encounter issues with your RockJam RJMK25, refer to the following common troubleshooting steps:

- **No Power:** Ensure the keyboard is fully charged. Connect it to a USB power source and check if the charging indicator lights up. Verify the ON/OFF switch is in the 'ON' position.
- **No Sound/MIDI Output:**
 - **USB Connection:** Confirm the USB cable is securely connected to both the keyboard and your computer. Check your DAW's MIDI input settings to ensure the RockJam RJMK25 is selected as an active MIDI device.
 - **Bluetooth MIDI Connection:** Ensure Bluetooth is enabled on your host device and the keyboard is paired and connected within your DAW's MIDI settings. Try unpairing and re-pairing the device.
 - **Software Settings:** Verify that your DAW or software instrument is correctly configured to receive MIDI input and that the track is armed for recording or monitoring.
- **Lag/Latency with Bluetooth:** Wireless connections can sometimes introduce latency. Try reducing the buffer size in your DAW's audio settings. For critical timing, a wired USB connection is recommended.

- **Keys/Pads Not Responding:** Ensure the keyboard is powered on and connected. If specific keys or pads are unresponsive, try restarting the device and your software. If the issue persists, contact customer support.
- **Battery Draining Quickly:** Battery life can vary based on usage. Ensure the keyboard is fully charged before use. If the battery life significantly degrades over time, it may indicate a need for service.

For further assistance, please refer to the RockJam support website or contact their customer service.

7. SPECIFICATIONS



Figure 7.1: Dimensions of the RockJam 25 Key Bluetooth MIDI Keyboard RJKM25.

Feature	Detail
Model Name	RockJam 25 Key Bluetooth MIDI Keyboard with 8 Velocity Sensitive Touchpads, 8 Knobs & 360 Thumbstick
Item Model Number	RJKM25
Number of Keys	25 (Mini Keys)
Pads	8 Backlit Velocity-Sensitive Touch Pads
Knobs	8 360-degree Control Knobs
Joystick	Omni-directional (Pitch/Modulation)
Connectivity Technology	Bluetooth, USB
Connector Type	USB

Feature	Detail
Power Source	Battery Powered (Built-in Rechargeable)
Product Dimensions	7"D x 13.6"W x 2"H (17.8cm D x 34.5cm W x 5.1cm H)
Item Weight	1.75 Pounds (0.79 kg)
Body Material	Plastic
Color	Grey
Supported Software	Ableton Live, FL Studio, Logic Pro X, GarageBand, Cubase, Pro Tools, Studio One, Reason, and others.

8. WHAT'S IN THE BOX

Upon unpacking your RockJam 25 Key Bluetooth MIDI Keyboard, you should find the following items:

- RockJam 25 Key Bluetooth MIDI Keyboard (RJKM25)
- USB Cable








Figure 8.1: Contents of the RockJam RJKM25 package, including the keyboard and USB cable.

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official RockJam website or contact the retailer from whom you purchased the product. Keep your proof of purchase for warranty claims.

Related Documents - RJMK25

<div data-bbox="137 521 212 548"></div> <p>RJMK25 25-Key MIDI Keyboard Controller</p>  <p>User Guide</p>	<p>RockJam RJMK25 25-Key MIDI Keyboard Controller User Guide</p> <p>Comprehensive user guide for the RockJam RJMK25 25-Key MIDI Keyboard Controller, covering setup, controls, arpeggiator settings, MIDI messages, troubleshooting, and technical specifications. Learn how to connect via USB or Bluetooth to DAWs like Garageband, FL Studio, and Ableton Live.</p>
<div data-bbox="134 831 186 851"></div>  <p>RJMK25 25-Key MIDI Keyboard Controller RJMK25 Controller de clavier MIDI à 25 touches RJMK25 25-Tasten-MIDI-Kontrollier RJMK25 Clavier contrôleur MIDI à 25 touches RJMK25 Controller do tastat. MIDI do 25 teclas RJMK25 25-Melodien kontroller - Melodien MIDI</p> <p>User Guide Manuel d'utilisateur Schnelleinführung Quick start-up Guia del usuario Prüfung der Bedienungsanleitung</p>	<p>RockJam RJMK25 25-Key MIDI Keyboard Controller User Guide</p> <p>Comprehensive user guide for the RockJam RJMK25 25-Key MIDI Keyboard Controller, detailing setup, features, and operation for music production.</p>
<div data-bbox="137 1415 226 1447"></div> <p>RJ493 / RJ493RC 49 Key MIDI Keyboard</p> <p>User Guide</p>	<p>RockJam RJ493 / RJ493RC 49 Key MIDI Keyboard User Guide</p> <p>Comprehensive user guide for the RockJam RJ493 and RJ493RC 49 Key MIDI Keyboard, covering setup, operation, features, and troubleshooting.</p>
<div data-bbox="148 1729 223 1753"></div> <p>RJ493 Clavier MIDI 49 touches</p> <p>Guide utilisateur</p>	<p>RockJam RJ493 49-Key MIDI Keyboard User Manual</p> <p>Comprehensive user guide for the RockJam RJ493 49-Key MIDI Keyboard, covering setup, operation, features, troubleshooting, and technical specifications.</p>

<div><p>RJ461AX 61 KEY MUSIC KEYBOARD with Amazon Alexa User Guide</p></div>	<p>RockJam RJ461AX 61-Key Keyboard with Amazon Alexa User Guide</p> <p>Explore the features and setup of the RockJam RJ461AX 61-Key Music Keyboard with Amazon Alexa. This user guide provides comprehensive instructions on connecting, operating, and utilizing its advanced functionalities.</p>
<div><p>RJ88DP User Guide</p></div>	<p>RockJam RJ88DP Digital Piano User Guide</p> <p>Comprehensive user guide for the RockJam RJ88DP 88-key digital piano, covering setup, features, advanced functions, and troubleshooting.</p>

Documents - RockJam – RJMK25



RJMK25
25-Key MIDI Keyboard Controller



User Guide

[RockJam RJMK25 25-Key MIDI Keyboard Controller User Guide](#)

Comprehensive user guide for the RockJam RJMK25 25-Key MIDI Keyboard Controller, covering setup, controls, arpeggiator settings, MIDI messages, troubleshooting, and technical specifications. Learn how to connect via USB or Bluetooth to DAWs like Garageband, FL Studio, and Ableton Live.

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RJMK25 25-Key MIDI Keyboard Controller
RJMK25 Contrôleur de clavier MIDI à 25 touches
RJMK25 25-Tasten-MIDI-Keyboar-Controller
RJMK25 Tastiera controller MIDI a 25 tasti
RJMK25 Controlador de teclado MIDI de 25 teclas
RJMK25 25 klawiszowy kontroler klawiatury MIDI

User Guide
Mode d'emploi
Benutzerhandbuch
Guida utente
Guía del usuario
Podręcznik użytkownika

[RockJam RJMK25 25-Key MIDI Keyboard Controller User Guide](#)

Comprehensive user guide for the RockJam RJMK25 25-Key MIDI Keyboard Controller, detailing setup, features, and operation for music production.

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RJMK25

Tastiera per controller MIDI a 25
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Guida per l'utente

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RJMK25 Tastiera per controller MIDI a 25 tasti Guida per l'utente Informazioni importanti Assicurarsi di rispettare le seguenti informazioni in modo da non danneggiare se stessi o altre persone o danneggiare lo strumento o altre apparecchiature esterne. Conservare questa guida per l'utente per rif...
lang:it **score:30** filesize: 727.62 K page_count: 19 document date: 2023-05-11