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M-Audio Oxygen Pro 49

User Manual: M-Audio Oxygen Pro 49 MIDI Keyboard Controller & RockJam Xfinity Keyboard Stand

Model: Oxygen Pro 49 & Xfinity

Introduction

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your M-Audio Oxygen Pro 49 MIDI Keyboard Controller and RockJam Xfinity Heavy-Duty Keyboard Stand. Please read this manual thoroughly before using your products to ensure proper functionality and longevity.



Image: The M-Audio Oxygen Pro 49 MIDI Keyboard Controller alongside the RockJam Xfinity Keyboard Stand, showcasing both components of the bundle.

Setup

M-Audio Oxygen Pro 49 MIDI Keyboard Controller Setup

The M-Audio Oxygen Pro 49 is a USB-powered MIDI controller designed for seamless integration with your computer and Digital Audio Workstation (DAW).

- **USB Connection:** Connect the Oxygen Pro 49 to your computer using a standard USB cable. The device is USB bus-powered, so no external power supply is typically needed.
- **Software Installation:** Install the included software production package, which typically includes MPC Beats, Ableton Live Lite, virtual instruments from AIR Music Tech, and MPC Expansion packs. Follow the instructions provided with the software for installation and activation.
- **DAW Configuration:** Once connected and software is installed, configure your DAW (e.g., Pro Tools, MPC Beats, Ableton Live, Cubase, Logic, Studio One) to recognize the Oxygen Pro 49. The controller features auto-mapping for mainstream DAWs, simplifying the setup process. Refer to your DAW's manual for specific MIDI device setup instructions if needed.



Image: A detailed view of the M-Audio Oxygen Pro 49 MIDI Keyboard Controller, highlighting its keys, pads, knobs, and faders.

RockJam Xfinity Keyboard Stand Setup

The RockJam Xfinity Keyboard Stand is designed for quick and easy deployment, arriving pre-assembled for immediate use.

- **Unfolding:** Carefully unfold the stand to its desired width. The double-X metal construction provides robust support.
- **Height Adjustment:** Utilize the quick-release mechanism to adjust the stand's height. The height is infinitely adjustable between 4 to 36 inches, accommodating various playing positions (sitting or standing) and user heights.
- **Securing the Keyboard:** Place your M-Audio Oxygen Pro 49 (or other compatible keyboard) onto the stand. Use the high-strength support straps, which are attached to the keyboard stand, to secure the keyboard and prevent movement during performance. The upper non-slip rubber end caps provide additional stability for the keyboard.
- **Stability:** Ensure the lower non-slip rubber end caps are firmly on the floor to prevent the stand from moving during use.



Image: The RockJam Xfinity Heavy-Duty, Double-X Keyboard Stand, illustrating its robust design.



Image: A close-up view of the locking straps on the RockJam Xfinity Keyboard Stand, designed to secure the keyboard in place.

Operating

M-Audio Oxygen Pro 49 MIDI Keyboard Controller Operation

The Oxygen Pro 49 offers extensive control over your virtual instruments and DAW.

- **Keys:** The 49 velocity-sensitive, semi-weighted keys with aftertouch and assignable zones provide expressive control for playing virtual instruments and synthesizers.
- **Drum Pads:** Utilize the 16 RGB backlit, velocity-sensitive drum pads for beat production, clip launching, and soundboard triggering. These pads also feature Note Repeat functionality.
- **Assignable Controls:** The controller includes 8 assignable knobs and 9 assignable faders, allowing for immersive control of your virtual instruments, effect plugins, and DAW parameters.
- **OLED Screen:** The easy-to-read OLED screen facilitates configuration and navigation through the controller's

settings and parameters.

- **Smart Controls:**
  - *Smart Chord:* When activated, pressing a single key or pad will play a full chord. Options are available to set chord properties and customize progressions across the keybed.
  - *Smart Scale:* Configure the keybed to one of 16 scale variations, ensuring that only notes within the selected scale are played, simplifying melodic creation.



Image: A musician actively using the M-Audio Oxygen Pro 49 MIDI Keyboard Controller, demonstrating its use in a creative setup.



Image: A close-up view of the M-Audio Oxygen Pro 49's assignable knobs, faders, and RGB backlit drum pads, highlighting the control elements.

RockJam Xfinity Keyboard Stand Operation

The Xfinity stand provides a stable and adjustable platform for your keyboard.

- **Support:** The double-X construction and robust metal material ensure reliable support for heavy electronic digital keyboards.
- **Adjustability:** Easily adjust the height and width to suit your playing preference and the size of your keyboard. Width is adjustable from 7 to 38.5 inches.
- **Portability:** When not in use, the stand can be easily folded and packed away to save space.

Maintenance

M-Audio Oxygen Pro 49

- **Cleaning:** Use a soft, dry cloth to clean the surface of the controller. Avoid using abrasive cleaners, solvents, or waxes.

- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- **Dust Protection:** When not in use, consider covering the keyboard to protect it from dust accumulation.

RockJam Xfinity Keyboard Stand

- **Cleaning:** Wipe down the metal frame with a damp cloth if necessary. Ensure it is dry before storage.
- **Inspection:** Periodically check all joints and locking mechanisms to ensure they are secure and functioning correctly.
- **Storage:** Store in a dry environment to prevent rust or corrosion.

Troubleshooting

M-Audio Oxygen Pro 49

- **No Power/Not Recognized:** Ensure the USB cable is securely connected to both the controller and your computer. Try a different USB port or cable. Verify that your computer's operating system and DAW recognize the device.
- **No Sound:** Check that the Oxygen Pro 49 is correctly configured as a MIDI input device in your DAW. Ensure that virtual instruments are loaded and armed for recording/playback. Verify your audio output settings.
- **Controls Not Responding:** Confirm that the controller's auto-mapping is correctly set for your DAW. If using custom assignments, ensure they are properly configured within your DAW's MIDI mapping settings.
- **Software Issues:** If experiencing issues with the included software, ensure all software and drivers are up to date. Refer to the software's specific support documentation.

RockJam Xfinity Keyboard Stand

- **Stand Instability:** Ensure the stand is fully unfolded and the quick-release mechanism is securely locked at the desired height. Verify that all four rubber end caps are making firm contact with the floor.
- **Keyboard Slipping:** Make sure the high-strength support straps are properly fastened around the keyboard and the upper non-slip rubber end caps are clean and providing adequate grip.
- **Difficulty Adjusting Height:** Check for any obstructions in the quick-release mechanism. Ensure the mechanism is fully disengaged before attempting to adjust the height.

Specifications

Feature	M-Audio Oxygen Pro 49	RockJam Xfinity Keyboard Stand
Keys	49 velocity-sensitive, semi-weighted with aftertouch	N/A
Pads	16 RGB backlit, velocity-sensitive drum pads with Note Repeat	N/A
Controls	8 assignable knobs, 9 assignable faders	N/A
Connectivity	USB	N/A
Compatible Devices	Laptop, Desktop (PC, Mac)	Keyboards, Digital Pianos

Feature	M-Audio Oxygen Pro 49	RockJam Xfinity Keyboard Stand
Supported Software	Ableton Live, MPC Beats, Pro Tools | First M-Audio Edition, AIR Music Tech VIs	N/A
Material	N/A	Metal
Height Adjustment	N/A	4 to 36 inches (infinitely adjustable)
Width Adjustment	N/A	7 to 38.5 inches
Special Features	Smart Chord, Smart Scale, Auto-Mapping, OLED Screen	Double-X construction, Pre-assembled, Locking Straps, Non-slip rubber end caps

Warranty and Support

For detailed warranty information and customer support, please refer to the official M-Audio and RockJam websites or contact their respective customer service departments. Product returns are subject to the retailer's return policy, which for Amazon.com is typically 30 days for refund/replacement.

An official User Manual (PDF) for the M-Audio Oxygen Pro 49 is available for download:

Download M-Audio Oxygen Pro 49 User Manual (PDF)

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