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Audibax Onyx 130, SP-2

Audibax Onyx 130 Keyboard Stand and M-Audio SP-2 Sustain Pedal User Manual

Introduction

This manual provides comprehensive instructions for the assembly, operation, and maintenance of your Audibax Onyx 130 Double-Scissor Keyboard Stand and the M-Audio SP-2 Universal Sustain Pedal. Please read these instructions carefully before use to ensure proper setup and to maximize the lifespan of your products. Keep this manual for future reference.

What's in the Box

- Audibax Onyx 130 Double-Scissor Keyboard Stand
- M-Audio SP-2 Universal Sustain Pedal
- Hexagonal Wrench (for stand assembly)

Audibax Onyx 130 Keyboard Stand Setup

Follow these steps to assemble and set up your Audibax Onyx 130 keyboard stand.

1. **Unpack the Stand:** Carefully remove all components from the packaging.
2. **Initial Unfolding:** Gently pull the two main X-frames apart to begin unfolding the stand. The stand will initially be in a compact, folded position.
3. **Attach Support Arms:** Using the provided hexagonal wrench, securely attach the upper and lower support arms to the main X-frame. Ensure all screws are tightened to prevent wobbling.
4. **Adjust Height:** Locate the easy-lock adjustment mechanism in the center of the stand. Press the lever or knob to release the locking pin. Adjust the stand to your desired height. The stand offers multiple height settings up to 970 mm.
5. **Secure Height:** Once the desired height is reached, release the lever or knob to engage the locking pin into one of the pre-drilled holes. Ensure the pin is fully engaged for stability.
6. **Place Keyboard:** Carefully place your electronic keyboard or piano on the non-slip rubber supports of the stand. Ensure the keyboard is centered and stable before use.



Image: Audibax Onyx 130 keyboard stand in its folded, compact position, ready for assembly or storage.



Image: The Audibax Onyx 130 keyboard stand partially opened, illustrating its robust double-X frame design.



Image: Front view of the Audibax Onyx 130 keyboard stand, showcasing the central height adjustment mechanism and overall structure.



Image: A detailed view of the easy-lock system on the Audibax Onyx 130 stand, used for quick and secure height adjustments.

M-Audio SP-2 Sustain Pedal Setup

Follow these steps to connect your M-Audio SP-2 sustain pedal to your electronic keyboard.

1. **Locate Sustain Input:** Identify the sustain pedal input on your electronic keyboard. This is typically labeled as 'Sustain', 'Damper', or 'Pedal' and is usually a 1/4" (6.35mm) jack.
2. **Connect Pedal:** Insert the 1/4" jack cable from the M-Audio SP-2 pedal into the sustain input on your keyboard.
3. **Check Polarity:** The M-Audio SP-2 features a polarity switch. If the sustain effect is inverted (e.g., sustain is on when the pedal is up, and off when pressed), flip the polarity switch located on the side or bottom of the pedal.
4. **Position Pedal:** Place the pedal on the floor in a comfortable position for playing. The non-slip rubber base will help keep it in place during use.



Image: The M-Audio SP-2 sustain pedal, displaying its chrome pedal and integrated 1/4" jack cable for connection.



Image: The M-Audio SP-2 sustain pedal positioned on the floor, ready for use with an electronic keyboard.

Operating Instructions

Audibax Onyx 130 Keyboard Stand

- **Height Adjustment:** To change the stand's height, ensure no heavy instrument is on the stand. Press the easy-lock mechanism, adjust the X-frames to the desired height, and release the mechanism to lock it securely. Always ensure the locking pin is fully engaged before placing an instrument on the stand.
- **Stability Check:** Before each use, gently shake the stand to confirm it is stable and all connections are secure.

M-Audio SP-2 Sustain Pedal

- **Sustain Function:** Press the pedal down to sustain notes played on your electronic keyboard. Release the pedal to stop the sustain effect.
- **Polarity Switch:** If the sustain function operates in reverse (notes sustain when the pedal is up, and stop when pressed), locate the polarity switch on the pedal and toggle it to the opposite position. This ensures compatibility with various keyboard brands.

Maintenance

- **Cleaning:** Wipe both the keyboard stand and sustain pedal with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Avoid abrasive cleaners or solvents.
- **Inspection:** Periodically check all screws and connections on the keyboard stand to ensure they are tight. Inspect the sustain pedal cable for any signs of wear or damage.
- **Storage:** When not in use, store the stand in a dry, cool place. The Audibax Onyx 130 can be folded for compact storage.

Troubleshooting

Audibax Onyx 130 Keyboard Stand

- **Stand is Wobbly:** Ensure all screws are tightened, especially those connecting the support arms. Verify that the easy-lock mechanism is fully engaged at the desired height. Ensure the stand is on a flat, stable surface.
- **Difficulty Adjusting Height:** Check for any obstructions in the locking mechanism. Ensure the lever or knob is fully disengaged before attempting to adjust. Do not force the adjustment.

M-Audio SP-2 Sustain Pedal

- **Sustain Not Working:** Ensure the 1/4" jack is fully inserted into the keyboard's sustain input. Check if the keyboard's sustain function is enabled in its settings, if applicable.
- **Sustain is Reversed:** Flip the polarity switch on the M-Audio SP-2 pedal. This switch is designed to ensure compatibility with different keyboard manufacturers.
- **Intermittent Sustain:** Check the cable for any damage or loose connections. Try the pedal with another compatible keyboard if available, to rule out a keyboard issue.

Specifications

Audibax Onyx 130 Keyboard Stand

Brand	Audibax
Model Name	Onyx 130
Material	Alloy Steel
Structure	Double-X
Maximum Height	970 mm
Maximum Load Capacity	50 kg
Tube Diameter	3 cm
Weight	4.95 kg
Color	Black

M-Audio SP-2 Sustain Pedal

Brand	M-Audio

Model Name	SP-2
Connector Type	1/4" Jack
Compatibility	Universal (with polarity switch)
Features	Chrome foot pedal, non-slip base, polarity switch

Warranty and Support

For warranty information and technical support, please refer to the documentation provided with your purchase or visit the official Audibax and M-Audio websites. Keep your proof of purchase for any warranty claims.

If you encounter issues not covered in this manual, please contact customer support for assistance.

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