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› Edison Professional KS-11 Adjustable Keyboard Stand User Manual

Edison Professional KS-11

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Model: KS-11

INTRODUCTION

This manual provides instructions for the proper setup, operation, and maintenance of your Edison Professional KS-11 Adjustable Keyboard Stand. Please read this manual thoroughly before using the product to ensure safe and efficient operation.

PRODUCT FEATURES

- Professional single X-style design for stability.
- High-strength support straps to secure the keyboard and prevent movement.
- Heavy-duty construction for enhanced stability, suitable for various digital electronic keyboards and controllers.
- Designed for versatile use in home studios, classrooms, and stage environments.
- Folds into a compact Z-shape for convenient storage and transport.





Figure 1: The Edison Professional KS-11 Adjustable Keyboard Stand in its open, ready-to-use configuration. This black, X-style stand features rubberized caps on its upper arms for secure keyboard placement and on its lower feet for floor stability.

SETUP INSTRUCTIONS

The Edison Professional KS-11 Keyboard Stand requires minimal assembly. It is designed to unfold and

lock into position quickly.

1. Carefully remove the stand from its packaging.
2. Place the folded stand on a flat, stable surface.
3. Grasp the upper and lower sections of the stand and gently pull them apart to extend the "X" shape.
4. Locate the adjustment mechanism at the center pivot point. This mechanism allows you to select various height and width settings.
5. Depress the locking pin or lever (if present) and adjust the stand to your desired height and width. Ensure the locking pin fully engages in one of the adjustment holes for stability.
6. Verify that all four feet are firmly on the ground and the stand is stable before placing any instrument on it.

OPERATING INSTRUCTIONS

The KS-11 stand is designed for easy adjustment to accommodate various keyboard sizes and user preferences.

- **Adjusting Height and Width:** To change the stand's height and width, locate the central adjustment mechanism. This typically involves a spring-loaded pin that locks into a series of holes. Depress the pin, adjust the stand to the desired position, and release the pin, ensuring it fully engages in a hole. Taller settings will result in a narrower stand, and shorter settings will result in a wider stand.
- **Placing Your Instrument:** Carefully place your keyboard or instrument onto the top support arms. Ensure the instrument is centered and stable. The rubberized caps on the support arms provide grip and protect your instrument.
- **Using Support Straps:** If your instrument has compatible attachment points, utilize the high-strength support straps to further secure it to the stand, minimizing movement during performance.

MAINTENANCE

Regular maintenance will ensure the longevity and proper function of your keyboard stand.

- **Cleaning:** Wipe the stand with a soft, damp cloth to remove dust and dirt. Avoid abrasive cleaners or solvents that could damage the finish.
- **Inspection:** Periodically check all bolts, screws, and the central adjustment mechanism for tightness and proper function. Ensure the rubber caps on the feet and support arms are intact.
- **Lubrication:** If the adjustment mechanism becomes stiff, a small amount of silicone-based lubricant can be applied to the moving parts, avoiding contact with the rubber components.
- **Storage:** When not in use, fold the stand into its compact Z-shape and store it in a dry place away from extreme temperatures.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Stand feels unstable or wobbly.	Not fully extended or locked. Uneven surface. Locking pin not fully engaged.	Ensure the stand is fully extended and the central locking pin is securely engaged in one of the adjustment holes. Move the stand to a flat, level surface. Verify the locking pin is completely seated.
Difficulty adjusting height.	Locking pin stuck. Mechanism dirty or stiff.	Ensure the locking pin is fully depressed. Clean the adjustment mechanism and apply a small amount of silicone lubricant if necessary.
Keyboard slides on support arms.	Rubber caps worn or missing. Keyboard not centered.	Inspect rubber caps; replace if worn. Ensure the keyboard is centered on the support arms. Utilize the high-strength support straps if available on your instrument.

SPECIFICATIONS

Model Number	KS-11
Brand	Edison Professional
Base Type	Leg
Assembly Required	No (minimal unfolding required)
Product Dimensions (L x W x H)	37 x 3.5 x 2.35 inches (folded)
Item Weight	5.89 pounds (2.68 Kilograms)
Color	Black
Material	Metal, Plastic
What's in the Box	1 x Keyboard Stand
UPC	711058961273

WARRANTY AND SUPPORT

For warranty information or technical support regarding your Edison Professional KS-11 Keyboard Stand, please refer to the documentation included with your purchase or visit the official Edison Professional website. Contact information for customer service is typically available on the product packaging or the manufacturer's website.

You can also visit the [Edison Professional Store on Amazon](#) for more information.

