

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

manuals.plus /

› [Gear4Music](#) /

› [Gear4Music Lightweight X-Frame Keyboard Stand User Manual](#)

Gear4Music 192558

Gear4Music Lightweight X-Frame Keyboard Stand User Manual

Model: 192558

INTRODUCTION

Thank you for purchasing the Gear4Music Lightweight X-Frame Keyboard Stand. This manual provides essential information for the safe and effective setup, operation, and maintenance of your new keyboard stand. Please read this manual thoroughly before use and retain it for future reference.



Image: The Gear4Music Lightweight X-Frame Keyboard Stand in its fully assembled, upright position, showcasing its white finish and X-frame design.

SAFETY INFORMATION

- Ensure the stand is placed on a stable, level surface before placing any instrument on it.
- Do not exceed the maximum load capacity of 30kg.
- Always ensure the adjustment mechanism is securely locked before use.
- Keep fingers clear of moving parts when adjusting the stand.

- This stand is designed for musical keyboards and similar instruments. Do not use for unintended purposes.

SETUP AND ASSEMBLY

The Gear4Music X-Frame Keyboard Stand is designed for quick and easy setup. It arrives pre-assembled and only requires unfolding and adjustment.

1. **Unfolding the Stand:** Gently pull the two X-frame sections apart until the stand begins to open.
2. **Adjusting Height and Width:**



Image: A close-up view of the central adjustment mechanism of the X-frame stand, showing the knob and multiple holes for height and width settings.

Locate the central adjustment mechanism. Loosen the large black knob. This will allow you to move the X-frame arms to your desired height and corresponding width. The stand offers five height positions and five corresponding width positions:

- **Height Positions:** 650mm, 760mm, 860mm, 940mm, 1000mm

- **Width Positions:** 300mm, 450mm, 590mm, 700mm, 810mm

Align the holes on the two X-frame sections to achieve the desired setting. Once aligned, insert the pin and securely tighten the black knob to lock the stand in place.

3. **Ensuring Stability:** Before placing your instrument, gently rock the stand to ensure it is stable and all connections are secure. The protective rubber end caps on the feet and support arms prevent scratching and slipping.



Image: A detailed view of one of the ribbed black rubber end caps on the support arm of the keyboard stand, designed to protect instruments and prevent slipping.

OPERATING INSTRUCTIONS

Once assembled and adjusted to your preferred height and width, the stand is ready for use.

- Carefully place your keyboard or instrument onto the top support arms of the stand. Ensure it is centered and balanced.
- The protective rubber coverings on the support arms are designed to prevent scratches to your instrument and provide a secure grip.
- To fold the stand for storage or transport, loosen the central adjustment knob, collapse the X-frame, and then re-tighten the knob to keep it compact.



Image: The Gear4Music Lightweight X-Frame Keyboard Stand shown in a partially folded or compact state, illustrating its portability.

MAINTENANCE

Proper maintenance will ensure the longevity and continued performance 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, nuts, and the adjustment mechanism to ensure they are tight and functioning correctly.
- **Storage:** When not in use, fold the stand for compact storage. Store in a dry environment to prevent rust.

- **Rubber Components:** Ensure the rubber end caps and protective pads are intact and not worn, as they are crucial for stability and instrument protection.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Stand feels unstable or wobbly.	Adjustment knob not fully tightened; uneven surface; damaged rubber feet.	Ensure the central adjustment knob is securely tightened. Move the stand to a level surface. Inspect and replace any damaged rubber feet.
Difficulty adjusting height/width.	Adjustment knob too tight; mechanism dirty.	Loosen the adjustment knob completely. Clean any debris from the adjustment mechanism.
Instrument slides on support arms.	Worn or missing rubber pads on support arms; stand not level.	Check and replace worn rubber pads. Ensure the stand is on a level surface.

SPECIFICATIONS

Brand	Gear4Music
Model Number	192558
Material	Alloy Steel
Maximum Load Capacity	30 kg
Adjustable Height Positions	5 (650mm, 760mm, 860mm, 940mm, 1000mm)
Adjustable Width Positions	5 (300mm, 450mm, 590mm, 700mm, 810mm)
Item Weight	2.96 Kilograms
Special Feature	Foldable
Assembly Required	Yes (minimal, unfolding and adjustment)

WARRANTY AND SUPPORT

This product is manufactured by Gear4Music. For any warranty claims, technical support, or inquiries regarding your product, please contact Gear4Music directly.

Refer to your purchase documentation or the official Gear4Music website for specific warranty terms and contact information. Amazon's return policy allows for returns within 30 days of purchase.

Gear4Music Contact Information: Please visit the official Gear4Music website or refer to the contact details provided with your purchase.

