

BONTEC EH03

BONTEC Ergonomic Desk Extender Tray

Model: EH03

Brand: BONTEC

1. INTRODUCTION

The BONTEC Ergonomic Desk Extender Tray is designed to enhance your workspace by providing additional surface area and ergonomic support. This tray helps alleviate neck, shoulder, and wrist pain by reducing elbow pressure and promoting better posture during extended periods of work or computer use. Its foldable design ensures efficient space utilization, while its robust construction guarantees durability.

2. SAFETY INFORMATION

- Ensure the desk extender is securely clamped to a stable desk surface before placing any items on it.
- Do not exceed the maximum weight capacity of 33 lbs (15 kg).
- Regularly check the tightness of the clamps to prevent accidental detachment.
- Keep fingers clear of moving parts when folding or unfolding the tray.
- Avoid installing on desks with an arc, special shape, or edges less than 2 inches thick.
- Do not install on desks with a slope, rounded edges, or raised edges.

3. PACKAGE CONTENTS

- Desk Extender Tray (1x)
- Clamping Brackets (2x)

- Mounting Screws (various sizes)
- Sponge Gaskets (for desktop protection)
- Instruction Manual (1x)

4. SPECIFICATIONS

Feature	Detail
Product Dimensions	9.5 x 9.1 inches (24cm x 23cm)
Item Weight	4.4 pounds
Material	MDF, Anti-rust Steel
Max. Desk Thickness	4.4 inches
Weight Capacity	Up to 33 lbs (15 kg)
Foldable Angle	90 degrees

5. SETUP AND INSTALLATION

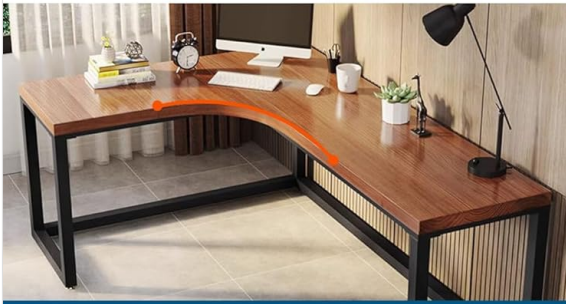
The BONTEC Desk Extender Tray features a clamp-on design for easy, drill-free installation. Follow these steps for proper setup:

5.1. Desk Compatibility

Ensure your desk meets the following criteria for proper installation:

- Desk thickness should be between 0.6 inches and 4.4 inches.
- Avoid desks with curved, special-shaped, or sloped edges.
- Do not install on desks with raised edges or drawers that would obstruct the clamps.

◆ Incompatible Desktop Types



1. Arc, special-shaped desk cannot be installed



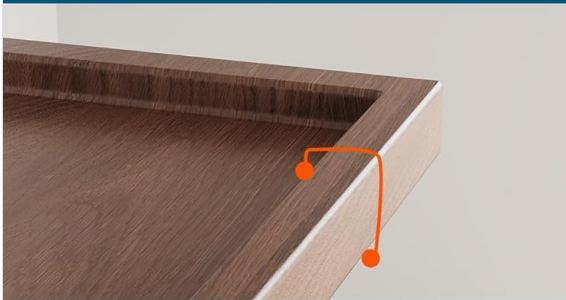
2. Desk edge less than 2 inches cannot be installed



3. The edge of the desktop has a slope cannot be installed



4. Tables with drawers cannot be installed



5. Do not install on the table with raised edges



6. The edge of the desktop is rounded and cannot be installed

Image: Examples of incompatible desktop types, including curved, sloped, and thin edges.

5.2. Assembly Steps

1. Attach the clamping brackets to the underside of the desk extender tray using the provided screws. Ensure they are securely fastened.
2. Position the desk extender tray on your desk edge where you intend to use it.
3. Tighten the manual knobs on the clamps until the tray is firmly secured to the desk. The sponge gaskets should protect your desktop from scratches.



Image: The clamping mechanism securing the tray to the desk, highlighting the protective sponge gaskets.

5.3. Video Installation Guide

Your browser does not support the video tag.

Video: A demonstration of the installation process for a similar desk arm rest, showing how to attach and secure the clamps to a desk.

6. OPERATING INSTRUCTIONS

6.1. Extending the Tray

Once installed, the tray extends horizontally, providing an additional surface for your mouse, keyboard, or other accessories. Position your arm comfortably on the tray to reduce strain.

◆ Increases Usable Work Area



Image: A user demonstrating the ergonomic benefits of the tray, providing support for the arm and wrist.

6.2. Folding the Tray

The tray features a 90° foldable design for space-saving storage. To fold, lift the bottom snap of the elbow rest upwards and push the tray downwards until it locks into a vertical position. To unfold, reverse the process.

◆ More Details



Image: The desk extender tray in its folded position, demonstrating the space-saving 90° foldable design.

7. MAINTENANCE

- **Cleaning:** The tray has a waterproof surface. Wipe it clean with a damp cloth and mild detergent as needed. Avoid abrasive cleaners.
- **Clamp Check:** Periodically inspect the clamping mechanism for any signs of loosening. Retighten the knobs if necessary to maintain stability.
- **Storage:** When not in use for extended periods, fold the tray to save space and protect it from accidental damage.



Image: Demonstrating the waterproof surface of the tray being easily cleaned.

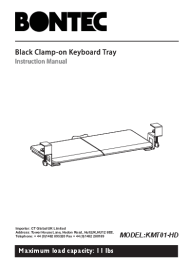


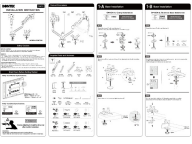
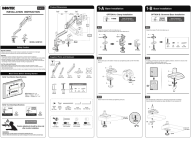
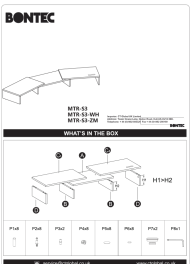
8. TROUBLESHOOTING

- **Tray feels unstable:** Ensure the clamping knobs are fully tightened. Verify that your desk thickness is within the compatible range (0.6-4.4 inches) and that the desk edge is flat and sturdy.
- **Tray does not fold/unfold smoothly:** Check for any obstructions in the folding mechanism. Ensure the bottom snap is properly engaged/disengaged.
- **Desk surface is scratched:** Confirm that the protective sponge gaskets are correctly positioned between the clamps and your desk surface.

9. WARRANTY AND SUPPORT

BONTEC products are manufactured with quality and durability in mind. For specific warranty details, please refer to the product packaging or contact BONTEC customer support.

If you encounter any issues or have questions regarding your BONTEC Ergonomic Desk Extender Tray, please contact our customer support team for assistance. Contact information can typically be found on our official website or product packaging.

 <p>The image shows the cover of the BONTEC Black Clamp-on Keyboard Tray Instruction Manual. It features the BONTEC logo at the top, followed by the product name and 'Instruction Manual'. A line drawing of the keyboard tray is shown. At the bottom, it specifies 'MODEL: KMT01-PJ' and 'Maximum load capacity: 11 lbs'.</p>	<p>BONTEC Black Clamp-on Keyboard Tray Instruction Manual</p> <p>Instruction manual for the BONTEC Black Clamp-on Keyboard Tray (Model KMT01-HD), detailing package contents, assembly steps, specifications, dimensions, and incompatible desktop types for proper installation and use.</p>
 <p>The image shows the cover of the BONTEC Black Clamp-on Keyboard Tray Instruction Manual. It features the BONTEC logo at the top, followed by the product name and 'Instruction Manual'. A line drawing of the keyboard tray is shown. At the bottom, it specifies 'MODEL: KMT01-PJ' and 'Maximum load capacity: 11 lbs'.</p>	<p>BONTEC KMT01-PJ Black Clamp-on Keyboard Tray: Installation Manual & Guide</p> <p>Comprehensive instruction manual for the BONTEC KMT01-PJ Black Clamp-on Keyboard Tray. Learn how to assemble, install, and use your under-desk keyboard tray, including compatibility checks and dimensions.</p>
 <p>The image shows the cover of the BONTEC Black Clamp-on Keyboard Tray Instruction Manual. It features the BONTEC logo at the top, followed by the product name and 'Instruction Manual'. A line drawing of the keyboard tray is shown. At the bottom, it specifies 'MODEL: KMT01' and 'Maximum load capacity: 11 lbs'.</p>	<p>BONTEC KMT01 Black Clamp-on Keyboard Tray Instruction Manual</p> <p>Instruction manual for the BONTEC KMT01 Black Clamp-on Keyboard Tray, detailing assembly steps, package contents, safety warnings, and usage guidelines for optimal ergonomic setup. Includes specifications and dimensions for installation.</p>
 <p>The image shows the cover of the BONTEC GDM7502 Dual Monitor Desk Mount Installation Guide. It features a collage of images showing the product and installation steps.</p>	<p>BONTEC GDM7502 Dual Monitor Desk Mount Installation Guide</p> <p>Comprehensive installation instructions for the BONTEC GDM7502 Dual Monitor Desk Mount, featuring gas spring arm technology. Includes setup, adjustments, and safety precautions for VESA compatible monitors.</p>
 <p>The image shows the cover of the BONTEC GDM7501 Gas Spring Monitor Mount Installation Instructions. It features a collage of images showing the product and installation steps.</p>	<p>BONTEC GDM7501 Gas Spring Monitor Mount Installation Instructions</p> <p>Detailed installation guide for the BONTEC GDM7501 gas spring monitor mount, covering clamp and grommet base setup, VESA plate attachment, arm installation, adjustments, and cable management.</p>
 <p>The image shows the cover of the Bontec MTR-S3 Dual Monitor Stand Riser Assembly Instructions. It features a line drawing of the stand riser and a list of parts: P1A, P1B, P2A, P2B, P3A, P3B, P4A, P4B, P5A, P5B, P6A, P6B, P7A, P7B, P8A, P8B, P9A, P9B, P10A, P10B, P11A, P11B, P12A, P12B, P13A, P13B, P14A, P14B, P15A, P15B, P16A, P16B, P17A, P17B, P18A, P18B, P19A, P19B, P20A, P20B, P21A, P21B, P22A, P22B, P23A, P23B, P24A, P24B, P25A, P25B, P26A, P26B, P27A, P27B, P28A, P28B, P29A, P29B, P30A, P30B, P31A, P31B, P32A, P32B, P33A, P33B, P34A, P34B, P35A, P35B, P36A, P36B, P37A, P37B, P38A, P38B, P39A, P39B, P40A, P40B, P41A, P41B, P42A, P42B, P43A, P43B, P44A, P44B, P45A, P45B, P46A, P46B, P47A, P47B, P48A, P48B, P49A, P49B, P50A, P50B, P51A, P51B, P52A, P52B, P53A, P53B, P54A, P54B, P55A, P55B, P56A, P56B, P57A, P57B, P58A, P58B, P59A, P59B, P60A, P60B, P61A, P61B, P62A, P62B, P63A, P63B, P64A, P64B, P65A, P65B, P66A, P66B, P67A, P67B, P68A, P68B, P69A, P69B, P70A, P70B, P71A, P71B, P72A, P72B, P73A, P73B, P74A, P74B, P75A, P75B, P76A, P76B, P77A, P77B, P78A, P78B, P79A, P79B, P80A, P80B, P81A, P81B, P82A, P82B, P83A, P83B, P84A, P84B, P85A, P85B, P86A, P86B, P87A, P87B, P88A, P88B, P89A, P89B, P90A, P90B, P91A, P91B, P92A, P92B, P93A, P93B, P94A, P94B, P95A, P95B, P96A, P96B, P97A, P97B, P98A, P98B, P99A, P99B, P100A, P100B.</p>	<p>Bontec MTR-S3 Dual Monitor Stand Riser Assembly Instructions</p> <p>Step-by-step guide for assembling the Bontec MTR-S3, MTR-S3-WH, and MTR-S3-ZM dual monitor stand riser. Includes parts list and assembly instructions.</p>