Hbada E3 Pro

Hbada E3 Pro Ergonomic Office Chair User Manual

Model: E3 Pro

Introduction

Thank you for choosing the Hbada E3 Pro Ergonomic Office Chair. This manual provides essential information for the safe and effective use of your new chair. Please read these instructions carefully before assembly and operation to ensure proper function and to maximize your comfort and the chair's lifespan.



Image: The Hbada E3 Pro Ergonomic Office Chair, fully assembled, positioned in a modern office environment. This image showcases the chair's overall design and aesthetic.

Important Safety Information

Please observe the following safety guidelines to prevent injury and damage to the chair:

- Always read and follow the assembly instructions carefully. Ensure the chair is fully assembled and all fasteners are tightened before use.
- Do not exceed the maximum weight recommendation of **300 pounds (136 kg)**.
- Exercise caution when adjusting the chair's parts to avoid pinching fingers or other body parts.
- Keep the chair away from direct heat sources, open flames, and sharp objects to prevent damage to the upholstery and components.
- Do not stand on the chair or use it as a step stool.
- Use the chair only for its intended purpose as an office or task chair.

Assembly Instructions

Your Hbada E3 Pro chair requires assembly. A detailed assembly guide with step-by-step instructions and diagrams is included in the product packaging. Please refer to that guide for specific assembly procedures.

General Assembly Tips:

- Unpack all components and verify against the parts list in your assembly guide.
- It is recommended to have two people for assembly to ensure stability and ease of handling larger components.
- Assemble the chair on a soft, clean surface to prevent scratching parts.
- Ensure all screws and bolts are securely tightened after assembly, but do not overtighten.





Image: Front and side views of the Hbada E3 Pro chair, illustrating its structure and components prior to or during assembly.

Operating Instructions: Adjustments

The Hbada E3 Pro chair offers multiple adjustment options to customize your seating experience for optimal ergonomic support.

1. 3-Zone Dynamic Lumbar Support

The lumbar support system provides dynamic adjustment to conform to your lower back, preventing discomfort. It features 8-way adjustment:

- **Left & Right:** 40° rotation.
- **Front & Back:** 1 inch adjustment.
- **Dynamic Support:** 14° range.
- **Up & Down:** 1.6 inch adjustment.



Image: A visual representation of the 3-Zone Dynamic Lumbar Support, highlighting its multi-directional adjustment capabilities for personalized back comfort.

2. 4D Biaxial Adjustable Headrest

The headrest can be adjusted in four dimensions to effectively support your neck and head, accommodating different heights and sitting postures:

- **Rotation:** Headrest frame rotates 70°.
- **Front & Back:** 5.5 cm (2.16 inches) adjustment.
- **Up & Down:** 4.5 cm (1.77 inches) adjustment.
- **Fold & Rotate:** Additional 70° rotation for specific angles.

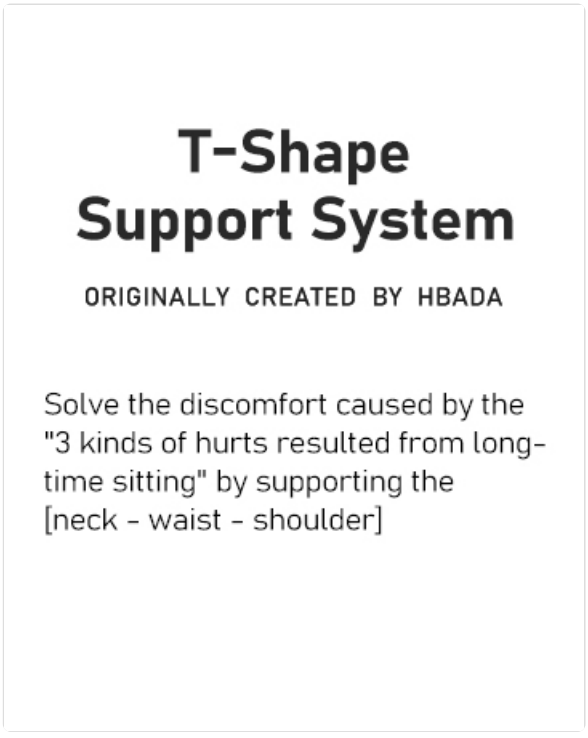


Image: A detailed diagram showing the various adjustments of the 4D Biaxial Adjustable Headrest, including rotation and depth.

3. 6D Adjustable Armrests

The armrests provide flexible support for your arms and shoulders with 6-dimensional adjustments:

- **Up & Down:** 3 inches vertical adjustment.
- **Left & Right:** 1.2 inches lateral adjustment.
- **Front & Back:** 1.2 inches depth adjustment.
- **Rotation:** 40° rotation.
- **Pivot:** 70° left and right pivot.
- **Dynamic Support:** 6° dynamic movement.



Image: A graphic detailing the six directions of adjustment for the armrests, including height, depth, width, rotation, and pivot.

4. 140° Reclining & Auto Gravity-Sensing Chassis

The chair allows for a recline of up to 140 degrees. The auto gravity-sensing chassis automatically adjusts tilt resistance based on your weight, providing smooth and comfortable reclining.

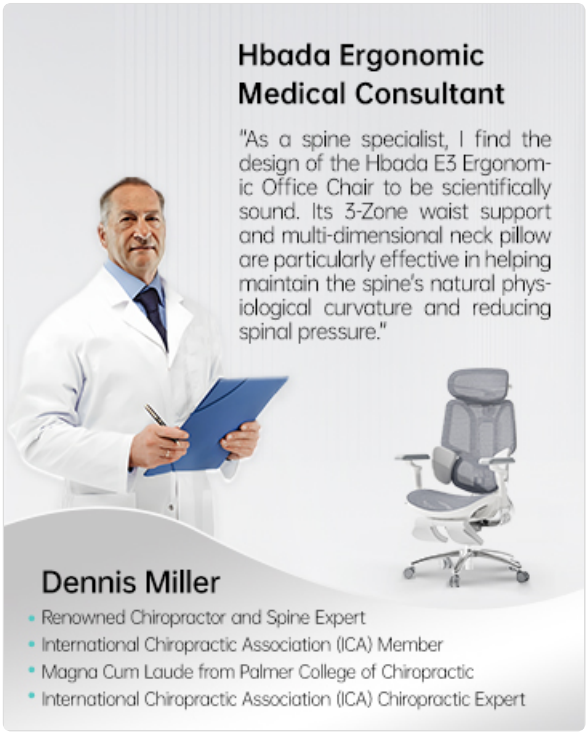


Image: A person demonstrating the 140-degree recline function of the Hbada E3 Pro chair, illustrating the auto gravity-sensing chassis in action.

5. Height-Adjustable Backrest

The backrest can be adjusted vertically in 9 levels, with a total range of 2.76 inches, to suit users between 5'1" and 6'5" in height. When adjusted to the highest position, it automatically returns to the lowest level for reset.

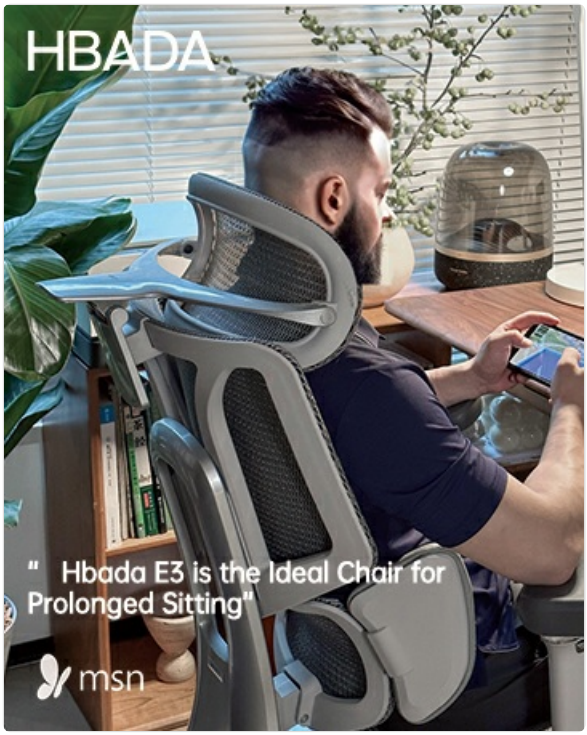


Image: A diagram showing the 9-level vertical adjustment mechanism of the backrest, indicating the 2.76-inch range.

6. Adjustable Cushion (Seat Depth)

The seating cushion depth can be adjusted by 1.97 inches to accommodate different leg lengths, providing a larger area of support for increased comfort.

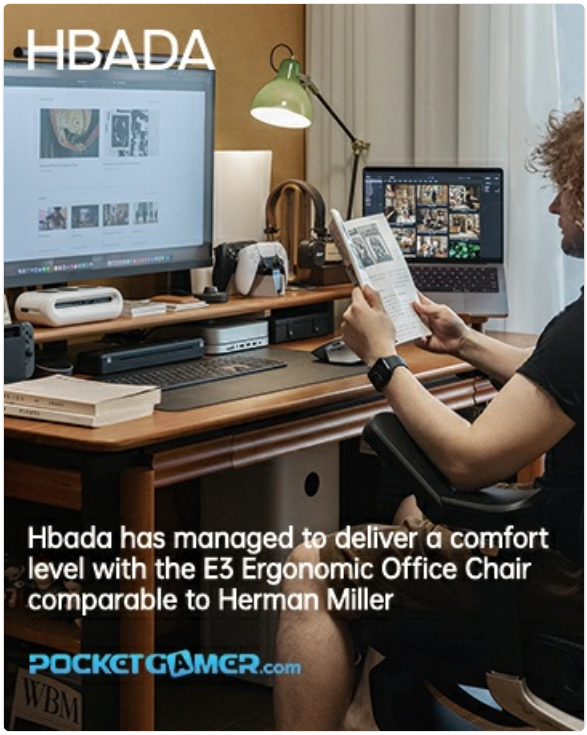


Image: A diagram illustrating the 1.97-inch adjustable seat cushion depth, designed to fit various leg lengths.

Maintenance

Regular maintenance will help preserve the appearance and functionality of your Hbada E3 Pro chair.

- **Cleaning:** Wipe mesh and plastic surfaces with a soft, damp cloth. For stubborn stains, use a mild soap solution and dry thoroughly. Avoid abrasive cleaners or solvents.
- **Inspection:** Periodically check all screws and bolts to ensure they are tight. Retighten if necessary.
- **Casters:** Clean casters regularly to remove hair and debris that may impede movement.
- **Moving Parts:** Do not lubricate moving parts unless specifically instructed, as this may attract dust and dirt.

Troubleshooting

If you encounter issues with your Hbada E3 Pro chair, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Chair height lowers unexpectedly.	Gas lift cylinder may be faulty or worn.	Contact customer service for a replacement gas lift cylinder.
Headrest moves too easily or feels loose.	Internal mechanism may require adjustment or tightening.	Refer to the detailed assembly guide for headrest component tightening instructions. If issue persists, contact customer service.
Armrests feel wobbly at the base.	Mounting screws may be loose.	Carefully remove armrest covers (if applicable) and retighten mounting screws. Do not overtighten.
Chair does not recline smoothly or locks.	Recline mechanism obstruction or adjustment issue.	Ensure no obstructions are present. Check the recline tension knob (if available) and adjust.
Casters do not roll smoothly.	Debris (hair, lint) caught in casters.	Remove casters and clean thoroughly. Consider replacing with higher-quality casters if rolling surface is not carpet.

Specifications

Key specifications for the Hbada E3 Pro Ergonomic Office Chair:

Brand	Hbada
Model Name	Hbada E3 Pro
Color	Black
Product Dimensions (D x W x H)	27.5"D x 27.5"W x 40"H
Maximum Weight Recommendation	300 Pounds (136 kg)
Item Weight	68 pounds (30.8 kg)
Back Style	High Back
Included Components	Arm Rest, Head Rest
Fill Material	Foam
Reclining Position Count	1 (with variable tilt resistance)

Surface Recommendation	Carpet (Note: May vary with caster type)



Image: A technical diagram displaying the precise dimensions of the Hbada E3 Pro Ergonomic Office Chair from multiple angles.

Warranty and Support

Hbada is committed to providing quality products and customer satisfaction.

- **Warranty:** Your Hbada E3 Pro Ergonomic Office Chair comes with a worry-free **3-year warranty**. This warranty covers manufacturing defects and significant malfunctions under normal use.
- **Returns:** Enjoy a **30-day free return** policy from the date of purchase.
- **Price Match:** A **15-day price match guarantee** is offered.
- **Damaged Upon Arrival:** Repair and replacement are guaranteed for items damaged upon arrival.
- **Customer Service:** For any questions, concerns, or warranty claims, please contact Hbada customer service through the retailer's platform or the official Hbada website. Please have your purchase details and model number (E3 Pro) ready.

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Question

Example: How do I reset this device or fix this error?

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