

MAIDeSiTe T2 Pro Max

MAIDeSiTe T2 Pro Max Electric Height-Adjustable Desk Frame User Manual

Model: T2 Pro Max

1. INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your MAIDeSiTe T2 Pro Max Electric Height-Adjustable Desk Frame. Please read this manual thoroughly before installation and use to ensure proper function and safety.

Product Overview

The MAIDeSiTe T2 Pro Max is an advanced electric height-adjustable desk frame designed for versatility and stability. It features a dual-motor system, a wide height adjustment range (65-135 cm), and an extra-wide compatibility for various tabletop sizes (110-220 cm length, 60-100 cm width). The integrated Piano Master Control System offers intuitive operation with features like child lock, height reminder, and collision protection.

2. SAFETY INSTRUCTIONS

To prevent injury or damage, please observe the following safety precautions:

- Ensure all connections are tight and secure before operation.
- Do not place objects taller than 50 cm under the desk frame during height adjustment.
- Keep children and pets away from the desk during operation.
- Do not overload the desk frame. The maximum load capacity is 160 kg.
- Disconnect power before cleaning or maintenance.
- This product is designed for dry indoor use only.
- Do not modify the desk frame or its components.

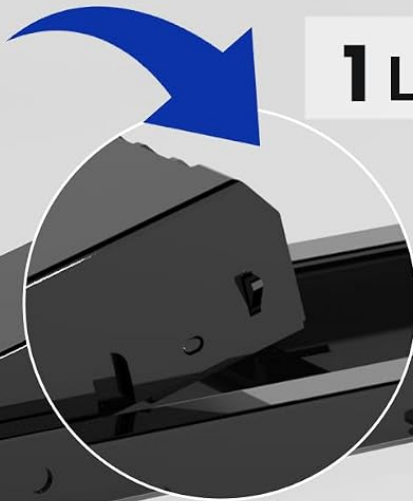
15 Min Quick Installation

One Click, One Lock, Easy and Effortless



1 Click

1 Lock



15 Min

Figure 2.1: Important Safety and Warning Information. This sheet provides critical guidelines for safe operation and maintenance of the desk frame, including warnings about keeping children away, avoiding placing objects under the desk during movement, and not exceeding load capacity.

3. PACKAGE CONTENTS AND COMPONENTS

Before beginning assembly, verify that all parts are present and undamaged. Refer to the assembly diagram for component identification.



Figure 3.1: Overview of the MAIDeSiTe T2 Pro Max Electric Height-Adjustable Desk Frame components, including the dual-motor system, adjustable crossbeam, and sturdy legs with feet.

- Left Leg Assembly
- Right Leg Assembly
- Crossbeam (Adjustable)
- Feet (2x)
- Control Box
- Handset (Control Panel)
- Power Cable
- Screws and Tools (as per assembly guide)

4. SETUP AND ASSEMBLY

The MAIDeSITe T2 Pro Max is designed for quick and easy assembly, typically within 15 minutes. Follow these steps carefully:

1. **Step 1: Attach the Feet to the Legs.** Securely fasten the feet to the bottom of each leg assembly using the provided screws.
2. **Step 2: Connect the Crossbeam.** Extend the crossbeam to your desired width, ensuring it matches your tabletop dimensions. Attach the crossbeam to the top of both leg assemblies.
3. **Step 3: Mount the Control Box and Handset.** Secure the control box to the designated area under the crossbeam. Attach the handset (control panel) to the front edge of the tabletop or a convenient location.
4. **Step 4: Connect Cables.** Connect the motor cables from each leg to the control box. Connect the handset cable to the control box. Finally, connect the power cable to the control box and then to a power outlet.
5. **Step 5: Attach Tabletop (Sold Separately).** Carefully place your tabletop onto the assembled frame. Secure it using appropriate screws (not included with frame) into the pre-drilled holes or by marking and drilling new pilot holes.

Exquisite Craftsmanship

Every Detail Reflects
Artisan Excellence

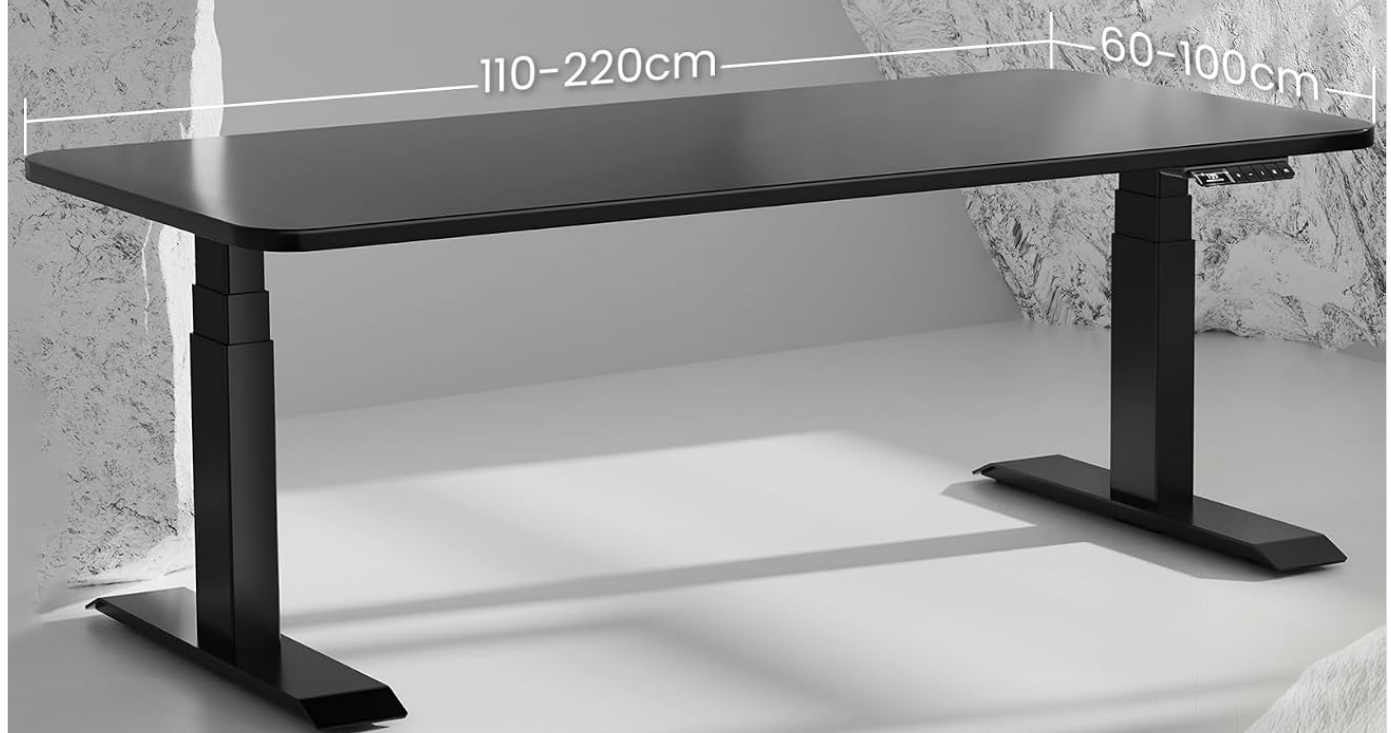


Figure 4.1: Visual representation of the quick installation process, highlighting the "1 Click, 1 Lock" mechanism for efficient assembly.

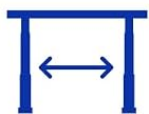
For optimal stability, ensure the frame is fully extended to match the tabletop length and width as closely as possible. The frame supports tabletops with lengths from 110-220 cm and widths from 60-100 cm.

Extra-wide Compatibility

108-180cm Stretch Range, Perfectly Fits Any Space



Frame extension range



108-180cm

Suitable tabletop size range



Length
110-220cm



Width
60-100cm

Figure 4.2: Diagram illustrating the extra-wide compatibility of the desk frame, showing the adjustable frame extension range (108-180 cm) and suitable tabletop size ranges (110-220 cm length, 60-100 cm width).

5. OPERATING INSTRUCTIONS

The MAIDeSiTe T2 Pro Max features the intuitive Piano Master Control System for easy height adjustment and advanced functions.



Piano Master Control Panel

Personalize at Will, Global Premiere

Figure 5.1: Close-up of the Piano Master Control Panel, showing the digital display, up/down arrows, memory buttons (1, 2, M), and function indicators for child lock, height reminder, and anti-collision system.

Basic Operation:

- **Adjusting Height:** Press and hold the **Up (^)** or **Down (v)** arrow buttons to raise or lower the desk. Release the button to stop at the desired height. The current height is displayed on the digital screen.
- **Setting Memory Positions:**
 - a. Adjust the desk to your desired height.
 - b. Press the **"M"** button. The display will show "S-".
 - c. Within 3 seconds, press the desired memory button (**"1"** or **"2"**). The display will show "S-1" or "S-2" to

confirm the setting.

- **Recalling Memory Positions:** Press the "1" or "2" button to automatically move the desk to the saved height.

Advanced Functions:

- **Child Lock:** To activate/deactivate, press and hold the "M" button for 5 seconds until a lock icon appears/disappears on the display. When activated, the desk cannot be adjusted.
- **Height Reminder:** This function prompts you to change your posture. Refer to the full manual for setting specific reminder intervals.
- **Collision Protection:** The desk frame is equipped with an anti-collision system. If the desk encounters an obstacle during movement, it will automatically stop and reverse slightly to prevent damage. The sensitivity of this feature may be adjustable; consult the full manual for details.
- **Lighting Control:** The Piano Master Control Panel features 8 adjustable lighting options. Press the light icon button to cycle through or adjust lighting settings.

6. SPECIFICATIONS

Feature	Specification
Model	T2 Pro Max
Brand	MAIDeSiTe
Height Adjustment Range	65 cm - 135 cm (25.59" - 53.15")
Frame Extension Range	108 cm - 180 cm (42.5" - 70.87")
Suitable Tabletop Length	110 cm - 220 cm
Suitable Tabletop Width	60 cm - 100 cm
Load Capacity	Up to 160 kg (352 lbs)
Lifting Speed	40 mm/s
Noise Level	Below 45 dB
Motor Type	Dual Motor System
Assembly Required	Yes
Color	Black

Breaking Height Limit

65-135cm, Ascend to New Heights



Figure 6.1: Diagram illustrating the extensive height adjustment range of the MAIDeSiTe T2 Pro Max desk frame, from a minimum of 65 cm to a maximum of 135 cm.

Rock-Solid Stability

Exceptional Strength, Built to Endure

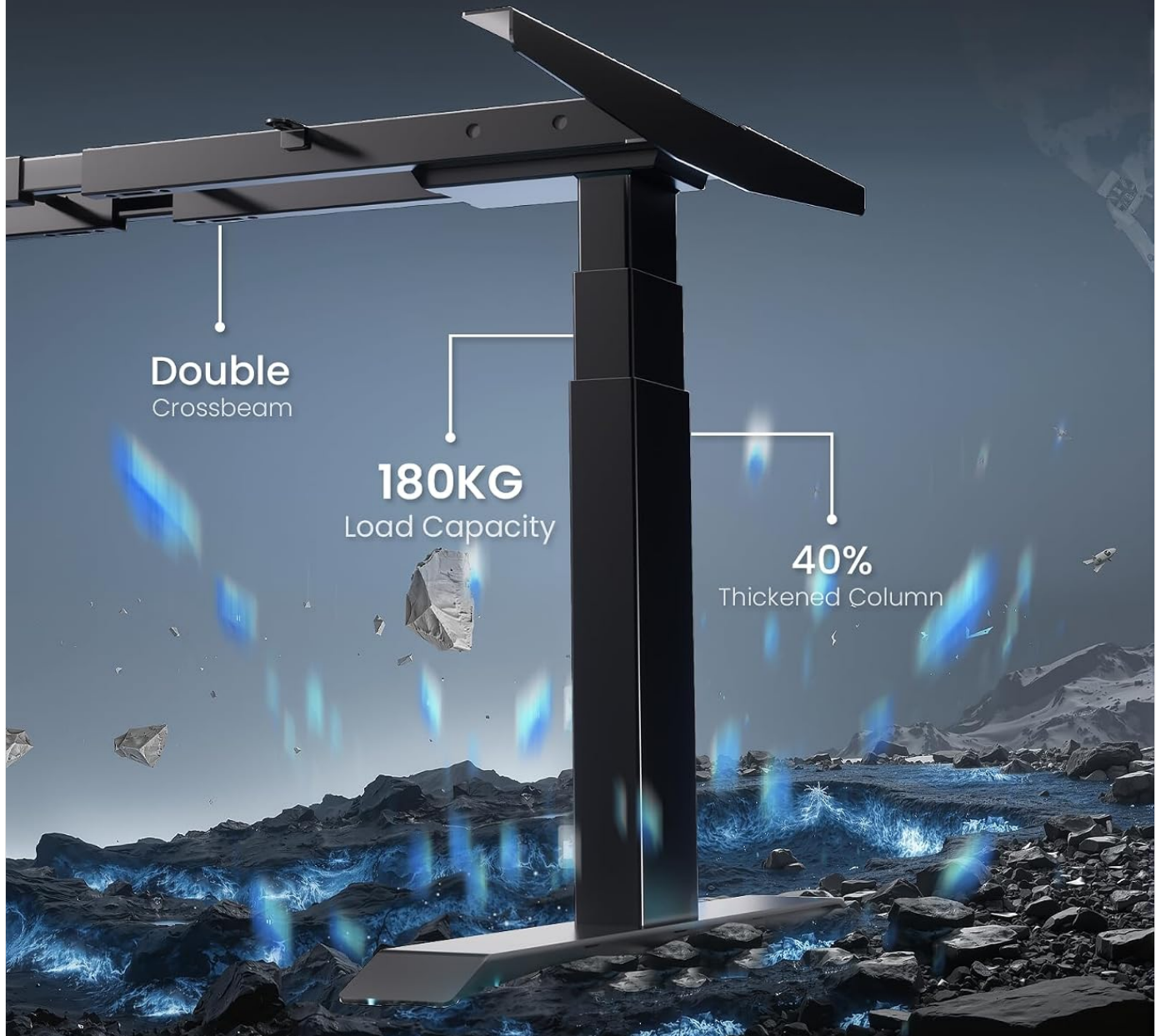


Figure 6.2: Image highlighting the dual-motor system for quick and ultra-quiet operation, along with structural features like the double crossbeam and thickened columns contributing to rock-solid stability and a 160 kg load capacity.

7. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your desk frame.

- **Cleaning:** Wipe the desk frame with a soft, damp cloth. Avoid abrasive cleaners or solvents. Ensure the power is disconnected before cleaning.

- **Cable Management:** Periodically check all cables for wear or damage. Ensure cables are neatly managed to prevent entanglement or tripping hazards.
- **Fastener Check:** Occasionally check all screws and fasteners to ensure they are tight. Retighten if necessary.
- **Lubrication:** The lifting columns are generally maintenance-free. Do not apply lubricants unless specifically instructed by customer support.

8. TROUBLESHOOTING

If you encounter issues with your MAIDeSITe T2 Pro Max desk frame, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Desk does not move.	No power; Child lock activated; Loose cable connection.	Check power cord connection; Deactivate child lock (hold "M" for 5s); Ensure all cables are securely connected.
Desk moves unevenly or makes unusual noise.	Overload; Obstruction; Unbalanced weight.	Reduce load (max 160 kg); Check for obstructions; Redistribute weight evenly on the tabletop.
Collision protection frequently triggers.	Sensitivity too high; Obstruction.	Check for any persistent obstructions; Consult full manual for collision sensitivity adjustment (if available).
Display shows an error code.	Specific system error.	Note the error code and refer to the comprehensive troubleshooting guide in the full product manual or contact customer support. Often, a power cycle (unplug for 30s, then plug back in) can resolve temporary errors.

9. WARRANTY AND SUPPORT

MAIDeSITe provides a warranty for its products. Please retain your proof of purchase for warranty claims.

Warranty Information:

For detailed warranty terms and conditions, please refer to the warranty card included with your product or visit the official MAIDeSITe website. The warranty typically covers manufacturing defects and malfunctions under normal use.

Customer Support:

If you require further assistance, have questions about assembly, operation, or troubleshooting that are not covered in this

manual, please contact MAIDeSITe customer support:

- **Website:** [Visit the MAIDeSITe Store on Amazon](#)
- **Email:** Refer to product packaging or official website for email contact.
- **Phone:** Refer to product packaging or official website for phone contact.

When contacting support, please have your product model (T2 Pro Max) and purchase information ready.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

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

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question