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› MAIDESITE Electric Standing Desk JP-02 User Manual

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MAIDESITE Electric Standing Desk JP-02 User Manual

Model: JP-02

1. INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your MAIDESITE Electric Standing Desk, Model JP-02. Please read this manual thoroughly before assembly and use to ensure proper function and safety.



Image 1.1: The MAIDESITE Electric Standing Desk in a typical office environment.

2. SAFETY INFORMATION

- Ensure all components are present and undamaged before assembly. Do not use if any parts are missing or broken.
- Assembly should ideally be performed by two adults due to the weight of the components.
- Keep children and pets away from the desk during operation to prevent injury.
- Do not overload the desk. The maximum load capacity is 80 kg.
- Ensure there are no obstacles in the desk's path during height adjustment. The desk features a collision detection system, but caution is advised.
- Use only the provided power adapter.
- Do not attempt to disassemble or repair the motor or control unit yourself. Contact customer support for assistance.

3. PACKAGE CONTENTS

Your MAIDESITE Electric Standing Desk package includes the following main components:

- Desk Legs (Frame)
- Desk Top Plate (120 x 60 x 2.5 cm)
- Control Panel with USB Port
- Power Adapter and Cable
- Assembly Hardware (screws, tools, etc.)
- User Manual (this document)

Please verify all parts are present before beginning assembly. If any parts are missing, contact customer support.

4. ASSEMBLY INSTRUCTIONS

Assembly of the MAIDESITE Electric Standing Desk requires careful attention to detail. It is recommended to have two people for assembly, especially when handling the heavy desk top and frame.

4.1 Tools Required

- Phillips Head Screwdriver (electric screwdriver recommended)
- Level (optional, for final adjustment)

4.2 Assembly Steps

1. Unpack all components and lay them out on a clean, soft surface to prevent scratches.
2. Attach the desk legs to the crossbar according to the included diagram. Ensure all bolts are securely tightened.
3. Mount the control box to the designated area on the desk frame.
4. Connect the motor cables and control panel cable to the control box. Ensure connections are firm.
5. Carefully place the desk top plate upside down on the soft surface.
6. Align the assembled desk frame with the pre-drilled holes on the underside of the desk top.
7. Secure the desk frame to the top plate using the provided screws. Ensure the screws are tightened firmly but do not overtighten.
8. Attach the control panel to the front edge of the desk top.
9. Carefully flip the desk upright. This step is best done with two people.
10. Install the adjustable feet (adjusters) at the bottom of the desk legs. Adjust them to ensure the desk is level.

For visual guidance, please refer to the assembly video available on the product page or manufacturer's website.

5. OPERATING INSTRUCTIONS

5.1 Control Panel Overview

タッチパネルで簡単操作

4つの高さのメモリー機能が付属しており、すぐに“いつもの高さ”にできます。



Image 5.1: The control panel features an LED display, height adjustment buttons, memory presets, and a USB charging port.

The control panel allows you to adjust the desk height, save preferred positions, and access other functions. It includes an LED display showing the current height in centimeters.

5.2 Height Adjustment

- Press the **Up (▲)** button to raise the desk.
- Press the **Down (▼)** button to lower the desk.
- Release the button at your desired height. The desk can adjust between 62 cm and 125 cm.



Image 5.2: The desk offers a wide height adjustment range from 62 cm to 125 cm.

5.3 Memory Presets

The desk allows you to save up to four preferred height positions for quick adjustment.

1. Adjust the desk to your desired height using the Up/Down buttons.
2. Press the **SET** button. The LED display will show 'S-'.
3. Within 3 seconds, press one of the memory buttons (**1, 2, 3, or 4**) to save the current height to that preset. The display will show 'S-1', 'S-2', etc., to confirm.
4. To recall a saved height, simply press the corresponding memory button (**1, 2, 3, or 4**). The desk will automatically move to the saved position.



Image 5.3: The control panel allows saving and recalling four distinct height settings.

5.4 Collision Detection Function

The desk is equipped with a collision detection system. If an obstacle is encountered during height adjustment, the desk will automatically stop and reverse its movement by approximately 3-4 cm to prevent damage or injury.



Image 5.4: The desk's collision detection system enhances safety during operation.

5.5 Sedentary Alarm Function

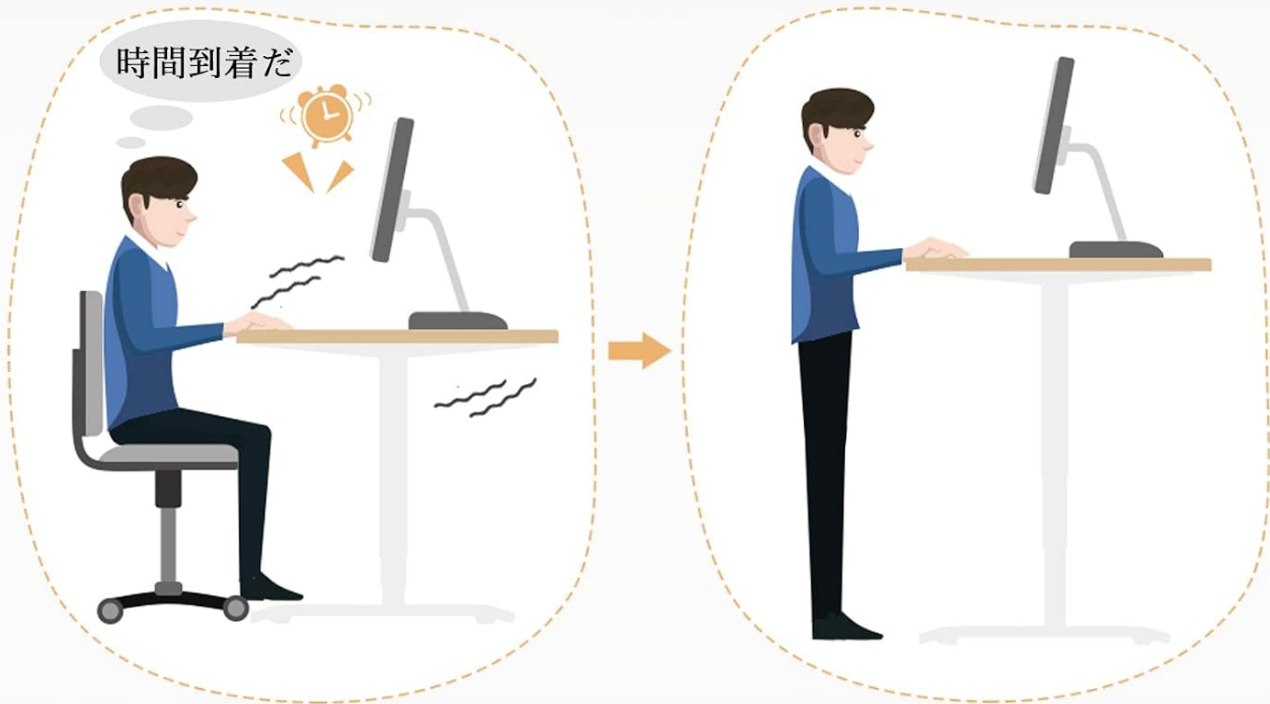
To encourage movement and prevent prolonged sitting, the desk includes a sedentary alarm.

1. Press the **Alarm (bell icon)** button to cycle through alarm settings: 0.5h, 1h, 2h, or Off.
2. When an alarm time is set, the motor will vibrate to remind you to change your posture (e.g., from sitting to standing).

長座アラーム機能

座ったままの害は多くの人が知っているが、勉強や仕事に打ち込むと、自分がどれくらいの時間座ったままか忘れてしまい、長座を避けることができなくなる。

その状態を防ぐために、**アラーム機能**を用意しております。



「0.5h」 / 「1h」 / 「2h」 三段階のアラーム時間設置できて、アラーム時間が到着したら、モーターが振動します。

Image 5.5: The sedentary alarm reminds users to alternate between sitting and standing positions.

5.6 Lock Function

To prevent accidental operation, especially by children, the control panel features a lock function.

- Press and hold the **Lock (padlock icon)** button for 3 seconds to activate or deactivate the lock.
- When locked, the LED display will show 'LOC', and no buttons will respond.

5.7 USB Charging Port

A USB charging port is integrated into the side of the control panel for convenient charging of your electronic devices.

タッチパネルで簡単操作

4つの高さのメモリー機能が付属しており、すぐに“いつもの高さ”にできます。



Image 5.6: The control panel includes a USB port for charging devices.

6. MAINTENANCE

- Regularly check all screws and bolts to ensure they are tight. Retighten if necessary.
- Clean the desk surface with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals.
- The melamine top plate is resistant to scratches, dirt, moisture, and heat, but it is still recommended to use coasters for drinks and avoid placing extremely hot items directly on the surface.
- Keep the motor and electrical components free from dust and moisture.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Desk does not move.	Power cable disconnected, control panel locked, motor error.	Check power connections. Unlock the control panel (press and hold lock button for 3s). Perform a system reset (refer to manufacturer's video or contact support).
Desk moves unevenly or makes unusual noise.	Uneven load, loose connections, motor issue.	Ensure weight is evenly distributed. Check all assembly bolts for tightness. Contact customer support if the issue persists.
Collision detection triggers too easily or not at all.	Sensitivity setting, obstruction.	Ensure no constant pressure or light obstruction is present. Contact customer support for sensitivity adjustment if available.
Cannot save memory presets.	Incorrect procedure.	Follow the memory preset instructions carefully (Section 5.3). Ensure you press the memory button within 3 seconds after pressing SET.

8. SPECIFICATIONS

Feature	Specification
Model	JP-02
Desk Top Dimensions (L x W x H)	120 cm x 60 cm x 2.5 cm
Height Adjustment Range	62 cm - 125 cm
Lifting Speed	32 mm/s
Load Capacity	80 kg
Noise Level	< 50 dB
Desk Top Material	Melamine Resin Laminated Alloy Steel
Frame Material	SPCC Steel
Features	4 Memory Presets, Collision Detection, Lock Function, Sedentary Alarm, USB Charging Port
Assembly Required	Yes

9. WARRANTY AND SUPPORT

9.1 Manufacturer's Warranty

The MAIDESITE Electric Standing Desk comes with a **5-year manufacturer's warranty**. This warranty covers defects in materials and workmanship under normal use.

9.2 Customer Support

If you encounter any issues, have questions, or require assistance with missing parts or malfunctions, please do not hesitate to contact our customer support team.

Email: amzservicejp1@maidesite.com

Please provide your model number (JP-02) and a detailed description of the issue when contacting support to ensure a prompt resolution.

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