

TECHERO CW-102-1

TECHERO 63x24" Electric Standing Desk User Manual

Model: CW-102-1

1. INTRODUCTION

Thank you for choosing the TECHERO 63x24" Electric Standing Desk. This manual provides essential information for the safe assembly, operation, and maintenance of your new desk. Please read these instructions carefully before use and retain them for future reference.

2. SAFETY INFORMATION

- Ensure all components are securely fastened before use.
- Do not overload the desk beyond its maximum weight capacity of 176 lbs (desktop) and 4.4 lbs (drawer).
- Keep children and pets away from the desk during height adjustment.
- Avoid placing liquids directly on the desk surface, especially near electrical components.
- Disconnect power before cleaning or performing any maintenance.
- Use only the provided power cord and adapter.

3. SETUP AND ASSEMBLY

The estimated installation time for this desk is approximately 40 minutes. Follow the included assembly guide for detailed step-by-step instructions. Ensure all parts are present before beginning assembly.

3.1 Product Dimensions and Load Capacities

Refer to the diagram below for overall product dimensions and maximum load capacities for the desktop, drawer, and shelf.



Wood Drawers

6.6 lbs
Maximum
Load

Image: Product dimensions and load capacities.

3.2 Storage and Pegboard Installation

The desk features two open storage compartments and a reversible pegboard system on each side. The pegboards can be configured to your preference for organizing accessories. Hooks are provided for the pegboard system.

Embedded Power Socket

Freedom from Plug Clutter



Image: Side storage and pegboard system.

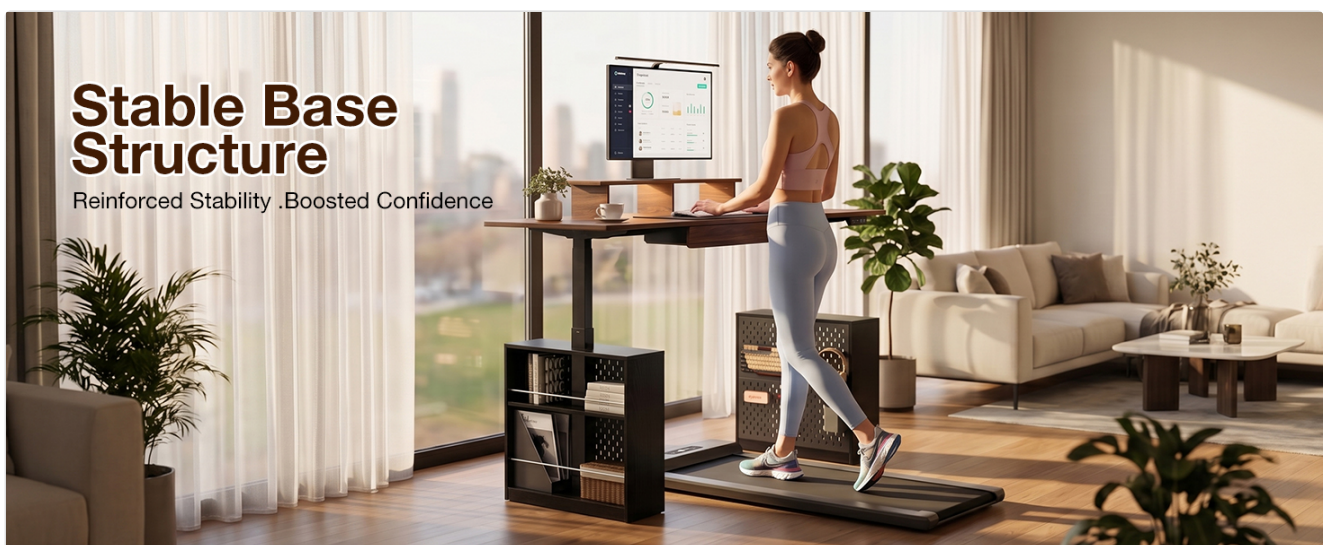


Image: Heavy-duty hooks and solid frame.

3.3 Assembly Video

This video demonstrates the assembly and features of the TECHERO Standing Desk with its pegboards.

Your browser does not support the video tag.

Video: TECHERO Standing Desk with 2 Pegboards (Seller: TECHERO STORE)

4. OPERATING INSTRUCTIONS

4.1 Electric Height Adjustment

The desk features a dual-motor lifting system for smooth height adjustments between 28.3 inches and 47.2 inches. Use the up and down arrows on the control panel to adjust the desk height. The operation is designed to be quiet.

- **Up/Down Arrows:** Press and hold to raise or lower the desk.
- **Memory Presets (M1, M2, M3):** To save a preferred height, adjust the desk to the desired level, then press the 'M' button followed by M1, M2, or M3. To recall a saved height, simply press the corresponding memory button.



Image: Height adjustment range.

2 Open Storage



For Letter



Legal files



Magazine



Books



2 Side Pegboard



Premium Stainless Steel

Image: Whisper-quiet operation noise levels.

4.2 Integrated Power Outlet

The desk includes a built-in power hub for convenient charging and power access. It features 3 AC outlets (125V/12A), 1 USB port (5V/2.4A), and 1 Type-C charging port (5V/2.4A). A Type-C 5V/3A port is also available on the control panel.

Intelligent LED Controller

Switch Between **7** Static Colors and **23** Dynamic Colors, and **Cycle in Turn**



Image: Embedded power socket details.

4.3 LED Light Control

The desk features customizable LED lighting. Use the intelligent LED controller to switch between 7 static colors and 23 dynamic colors. The lighting can also be controlled via a dedicated app.

Whisper-Quiet Operation



Image: Intelligent LED controller and features.

4.4 Drawer Usage

The desk includes a wood drawer for storing small items. Ensure the drawer is not overloaded; its maximum load capacity is 4.4 lbs.

Height Range: 28.3" – 46.5"



Image: Wood drawer storage.

5. MAINTENANCE

- **Cleaning:** Wipe the desk surfaces with a damp cloth. Avoid abrasive cleaners or harsh chemicals that may damage the finish.
- **Cable Management:** Regularly check and organize cables to prevent tangles and damage.
- **Inspection:** Periodically inspect all screws and connections to ensure they remain tight.

6. TROUBLESHOOTING

If you encounter issues with your TECHERO Electric Standing Desk, refer to the following common solutions:

- **Desk Not Moving:** Check if the power cord is securely plugged into both the desk and the wall outlet. Ensure no obstructions are blocking the desk's movement.
- **LED Lights Not Working:** Verify that the power connection for the LED lights is secure. Check the app or controller settings.

- **Power Outlets Not Functioning:** Confirm the desk is powered on. Test with a different device to rule out device-specific issues.
- **Unusual Noise:** If the desk makes unusual noises during adjustment, ensure no cables or objects are caught in the lifting mechanism.

For persistent issues not resolved by these steps, please contact customer support.

7. SPECIFICATIONS

Feature	Specification
Brand	TECHERO
Model Number	CW-102-1
Desk Design	Computer Desk, Standing Desk
Product Dimensions (D x W x H)	24"D x 55"W x 28.3"H (Note: 63" width is also mentioned in title, please refer to assembly guide for exact desktop size)
Minimum Height	28.3 inches
Maximum Height	47.2 inches
Item Weight	98 pounds
Maximum Weight Recommendation (Desktop)	176 pounds
Maximum Weight Recommendation (Drawer)	4.4 pounds
Top Material Type	Engineered Wood
Base Material	Stainless Steel
Lifting Mechanism	Electric (Dual Motor)
Power Hub	3 AC Outlets (125V/12A), 1 USB Port (5V/2.4A), 1 Type-C Port (5V/2.4A)
Additional Features	Adjustable Height, Built-In USB Outlet, Electric, Ergonomic, LED Lighting, Drawer, Pegboard
Product Care Instructions	Wipe with Damp Cloth

Elevate Your Screen to an Ergonomic Viewing Height



Image: 176 lbs load capacity demonstration.

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your purchase or contact TECHERO customer service through the retailer where the product was purchased. Please have your model number (CW-102-1) and purchase date available when contacting support.

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