

**FEZIBO f7adc6ae-691a-46ae-9a9f-92c59b375cef**

# FEZIBO Electric Standing Desk User Manual

Model: f7adc6ae-691a-46ae-9a9f-92c59b375cef

Brand: FEZIBO

## INTRODUCTION

The FEZIBO Electric Standing Desk offers a versatile solution for your home or office, promoting a healthier and more productive work environment. This desk features an electric height adjustable lifting system, allowing seamless transitions between sitting and standing positions. It is designed with a sturdy industrial-grade alloy steel frame for stability and includes memory height settings for convenience. This manual provides comprehensive instructions for assembly, operation, and maintenance of your new standing desk.

## SAFETY INFORMATION

Always assemble the desk according to the provided instructions. Do not overload the desk beyond its weight capacity to ensure stability and safety. The desk is equipped with anti-collision technology; if it encounters obstacles when lifting, it will move 2cm in the opposite direction to avoid possible damage or injury.

## SETUP AND ASSEMBLY

Your FEZIBO Electric Standing Desk comes with all necessary assembly tools and detailed instructions. For a visual guide, please refer to the official installation video below. Ensure all components are present before beginning assembly.

Your browser does not support the video tag.

*Video: Official installation instructions for the FEZIBO Electric Standing Desk.*

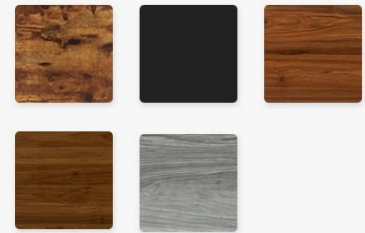
## Key Assembly Steps:

1. **Unpack Components:** Carefully remove all parts from the packaging. Verify against the parts list in your included manual.
2. **Assemble Frame:** Connect the desk legs and crossbar. Ensure the motor faces upwards during this step. Do not fully tighten screws until all frame components are aligned.
3. **Attach Desktop:** Secure the desktop to the assembled frame using the provided screws and plates. Ensure the desktop is properly aligned and all screws are tightened for stability.
4. **Install Control Panel:** Attach the control panel to the underside of the desk, on the same side as the motor. Connect all necessary cables.
5. **Cable Management:** Use the included cable clips and ties to organize and secure all power and control cables, preventing tangles and ensuring a neat workspace.

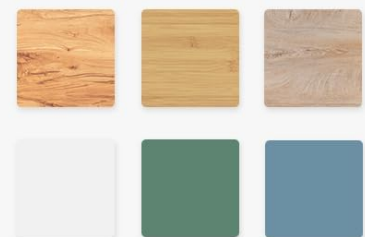
## Product Dimensions



Dark tabletop with black legs



Light colored tabletop with white legs



*Image: Detailed product dimensions of the FEZIBO Electric Standing Desk, showing 55 inches width, 24 inches depth, and height adjustment from 28.3 to 46.5 inches.*

# x2

## Desk Hooks

Hook your head phones and bags

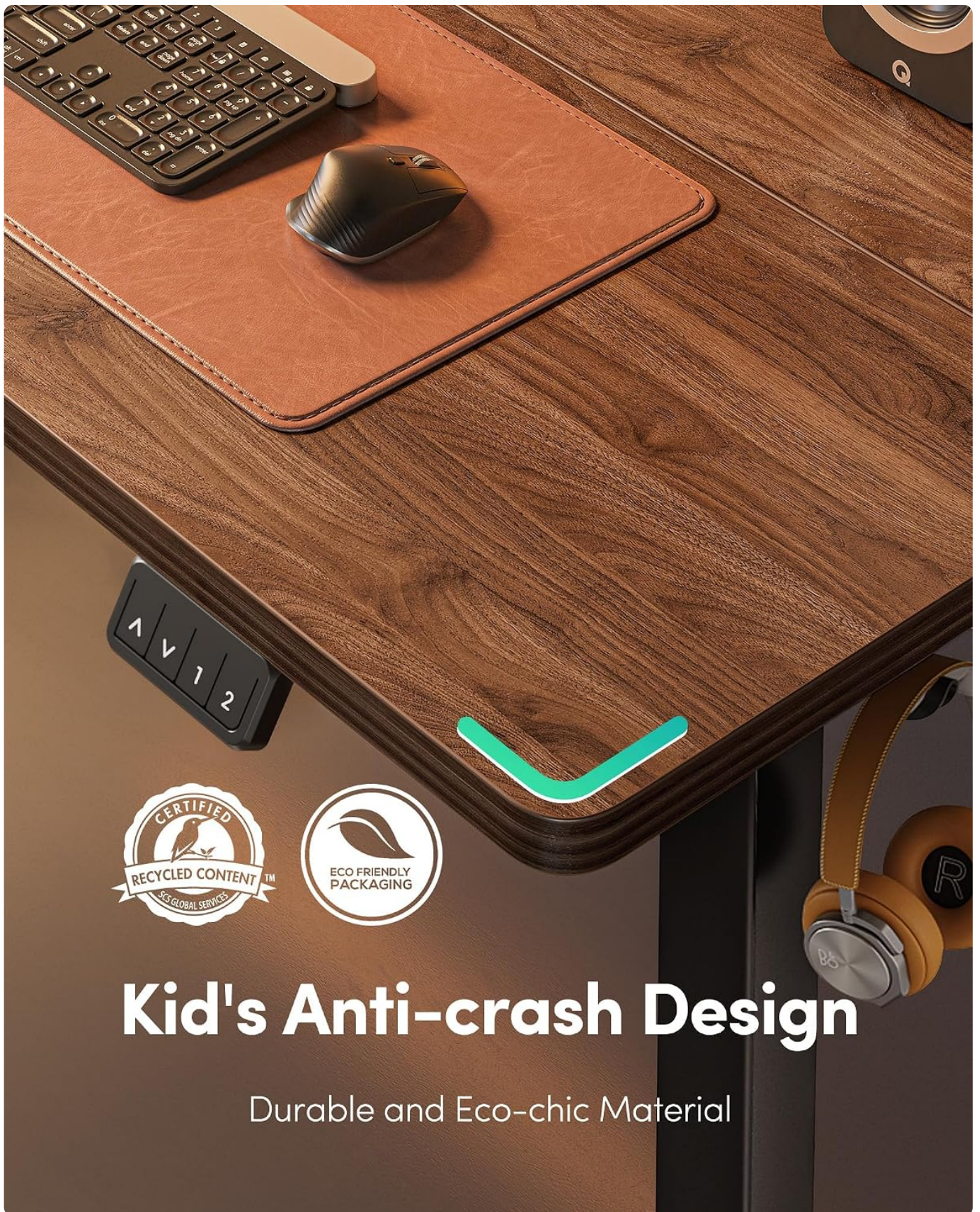


## Frame Base

Enhance the stability of the desk



*Image: Close-up view highlighting the two desk hooks for headphones or bags and the sturdy frame base designed to enhance desk stability.*



# Kid's Anti-crash Design

Durable and Eco-chic Material

Image: Illustrates the Kid's Anti-crash Design, emphasizing the durable and eco-chic material and the auto-sensing anti-collision system for safety.

## OPERATING INSTRUCTIONS

The FEZIBO Electric Standing Desk features an intuitive control panel for easy height adjustment and memory settings.

## Height Adjustment:

- Use the ^ (Up) button to raise the desk and the v (Down) button to lower it. The desk operates with low noise (under 50 dB).
- The height can be adjusted smoothly between 28.3 inches and 45 inches.

## Memory Height Settings:

The desk has 2 programmable memory height buttons (1 and 2) to save your preferred sitting and standing heights.

1. Adjust the desk to your desired height using the Up/Down buttons.
2. Press and hold one of the memory buttons (1 or 2) for 3 seconds until you hear a beep or see the display flash. Your current height is now saved to that button.
3. To recall a saved height, simply press the corresponding memory button (1 or 2). The desk will automatically move to the saved position.

## Anti-Collision Technology:

For safety, the desk is equipped with an anti-collision system. If the desk encounters an obstacle during movement, it will automatically stop and reverse slightly (approx. 2cm) to prevent damage or injury.

# Setting Adjustment

Set and adjust custom height with ease

Up/Down

Memory height settings

Reset: Press and hold the "UP" and "DOWN" button simultaneously for 5 seconds.

*Image: Close-up of the desk's control panel, showing the Up/Down arrows and two memory preset buttons (1 and 2), along with instructions for resetting the desk.*

# Standing and Sitting

Height Adjustment Range

28.3" – 46.5"



*Image: Visual representation of the desk's height adjustment range, illustrating its capability to transition between sitting (28.3 inches) and standing (46.5 inches) positions.*

# Quiet and Smooth Lift



Image: Depicts the quiet operation of the FEZIBO desk, indicating a noise level of under 50dB during height adjustment, compared to normal voice and engine sound levels.

## MAINTENANCE

To ensure the longevity and optimal performance of your FEZIBO Electric Standing Desk, follow these simple maintenance guidelines:

- **Cleaning:** Regularly wipe down the desktop and frame with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals that could damage the finish.
- **Screw Tightness:** Periodically check all screws and fasteners to ensure they remain tight. Re-tighten if necessary to maintain stability.
- **Cable Management:** Keep cables organized and free from tangles to prevent strain on connections and potential damage.
- **Motor Care:** The electric motor is designed for durability. Avoid spilling liquids directly onto the motor or control panel.

## TROUBLESHOOTING

If you encounter any issues with your FEZIBO Electric Standing Desk, try the following troubleshooting steps:

- **Desk Not Moving/Control Panel Unresponsive:** If the control panel is not responding, perform a reset. Press and hold the Up (^) and Down (v) buttons simultaneously for 5 seconds. This often resolves minor electronic glitches.
- **Uneven Movement/Wobbling:** Ensure the desk is placed on a flat, stable surface. Check that all assembly screws are securely tightened. Distribute items on the desktop evenly to prevent imbalance.
- **Motor Noise:** A low noise level (under 50 dB) is normal during operation. If you experience unusually loud or grinding noises, ensure no cables or objects are obstructing the lifting mechanism.
- **Anti-Collision System Triggering Frequently:** Check for any objects or obstructions around the desk's path that might be triggering the anti-collision feature.

If these steps do not resolve the issue, please contact customer support.

## SPECIFICATIONS

| Feature            | Detail             |
|--------------------|--------------------|
| Brand              | FEZIBO             |
| Product Dimensions | 24"D x 55"W x 27"H |
| Color              | Black Walnut       |
| Style              | Modern             |
| Base Material      | Alloy Steel        |
| Top Material Type  | Wood               |
| Finish Type        | Laminated          |

| Feature             | Detail                               |
|---------------------|--------------------------------------|
| Mounting Type       | Tabletop                             |
| Minimum Height      | 28.3 Inches                          |
| Maximum Height      | 45 Inches                            |
| Noise Level         | Under 50 dB                          |
| Included Components | Desk, Monitor Arm                    |
| Model Number        | f7adc6ae-691a-46ae-9a9f-92c59b375cef |

## WARRANTY AND SUPPORT

The FEZIBO Electric Standing Desk comes with a limited warranty. For specific warranty details and duration, please refer to the documentation included with your product or contact FEZIBO customer support directly.

If you have any questions, require technical assistance, or have warranty concerns during assembly and use, please do not hesitate to contact FEZIBO customer support. They are available to assist you with any inquiries.

For returns, a 30-day refund/replacement policy is typically available through your point of purchase.

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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**