

FLEXISPOT ET365

FLEXISPOT E6 Essential Standing Desk Instruction Manual

MODEL: ET365

Brand: FLEXISPOT

INTRODUCTION

This manual provides comprehensive instructions for the assembly, operation, and maintenance of your FLEXISPOT E6 Essential Standing Desk. Please read this manual thoroughly before beginning assembly or operation to ensure safe and efficient use of your new desk. Keep this manual for future reference.

SAFETY INFORMATION

Caution: Ensure the desk is not overloaded with more than 220 lbs (100 kg) to maintain stability and safe operation. Always keep the area around the desk clear during height adjustments to prevent collisions.

KEY FEATURES

- **Cozy & Ergonomic Whole-Piece Workspace:** The spacious 59" x 23.6" whole-piece desktop provides ample room for multiple monitors and accessories, offering a comfortable and expansive work area.
- **3-Stage Lift System:** Features a robust 3-stage lifting system, offering a wider height adjustment range from 23.6" (60 cm) to 48.8" (124 cm), accommodating users of various heights.
- **Quiet & Smooth Dual Motors:** Equipped with dual motors for effortless and quiet height adjustments, operating at less than 50 dB. These motors can handle up to 220 lbs (100 kg) of weight.
- **Programmable Controller:** The intelligent keypad allows you to easily set and save up to four preferred desk heights, enabling quick transitions between sitting and standing positions.
- **Mobility with Wheels:** Includes integrated wheels with stoppers for convenient relocation and secure positioning of the desk.

SETUP GUIDE

Your FLEXISPOT E6 Essential Standing Desk is shipped in two separate packages (desktop and frame). While assembly is generally straightforward, having two people is recommended for ease and safety, especially when handling the desktop.

Package Contents:

- Desktop (60"x24" Whole-piece, Black Top)
- Desk Frame (Black Frame)
- Control Panel
- Power Adapter and Cables
- Assembly Hardware and Tools

Assembly Steps:

1. **Unpack and Identify Parts:** Carefully unpack all components and verify against the parts list in the included printed manual. Ensure all parts are present and undamaged.
2. **Assemble the Desk Frame:** Follow the detailed instructions in the printed manual to assemble the dual-motor frame. Pay close attention to the orientation of the legs and crossbar.
3. **Attach the Desktop:** Place the desktop upside down on a soft, clean surface to prevent scratches. Carefully position the assembled frame onto the desktop. Note that some pre-drilled holes may not align perfectly, and additional drilling might be required for the middle railing or edges to secure the desktop firmly. Use a small drill bit for pilot holes if needed.
4. **Connect Electronics:** Connect the control panel, motors, and power adapter according to the wiring diagram in the manual. Ensure all connections are secure.
5. **Cable Management:** Utilize the included cable management accessories to neatly route and secure all cables, preventing tangles and ensuring a clean workspace.
6. **Position the Desk:** With assistance, carefully flip the desk upright and move it to your desired location. Lock the wheels using the stoppers for stability.

For detailed visual instructions, please refer to the assembly diagrams in your product packaging.

OPERATING INSTRUCTIONS

Height Adjustment:

Use the Up (▲) and Down (▼) arrows on the intelligent keypad to adjust the desk height. The LED display will show the current height in inches. The 3-stage lift system allows for smooth and precise adjustments within the range of 23.6 inches to 48.8 inches.

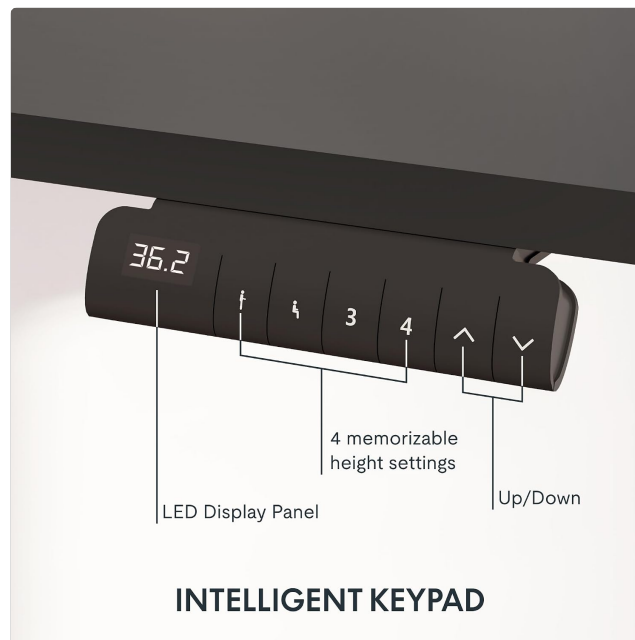


Image: The intelligent keypad features an LED display and buttons for height adjustment and memory presets. The buttons illuminate with a dynamic blue backlighting when in use.

Memory Presets:

The control panel features four memory buttons (1, 2, 3, 4) to store your preferred sitting and standing heights. To set a memory preset:

1. Adjust the desk to your desired height using the Up/Down arrows.
2. Press the 'M' button. The LED display will flash.
3. Press the desired memory button (1, 2, 3, or 4) within 3 seconds. The height is now saved.

To recall a saved height, simply press the corresponding memory button.

Anti-Collision System:

The desk is equipped with an anti-collision system that detects obstacles during height adjustment. If an obstacle is detected, the desk will automatically stop and reverse slightly to prevent damage. This feature enhances safety during operation.



Image: The anti-collision system ensures safety by detecting and preventing collisions with objects during desk movement.

Load Capacity:

The FLEXISPOT E6 Essential Standing Desk is designed to support a maximum weight of 220 lbs (100 kg). Ensure that the total weight of items on the desktop does not exceed this limit to maintain optimal performance and safety.



Image: The desk is capable of supporting up to 220 lbs, providing a sturdy and reliable workstation.

Mobility:

The desk is equipped with wheels for easy movement. To move the desk, unlock the stoppers on the wheels. Once in the desired position, engage the stoppers to secure the desk in place.

MAINTENANCE

- **Cleaning:** Wipe the desktop and frame with a soft, damp cloth. For stubborn stains, use a mild, non-abrasive cleaner. Avoid harsh chemicals that may damage the finish.
- **Regular Checks:** Periodically check all screws and bolts to ensure they are tight. Re-tighten if necessary to maintain stability.
- **Avoid Overloading:** Do not exceed the maximum weight capacity of 220 lbs (100 kg) to prevent damage to the motors and frame.
- **Cable Management:** Ensure cables remain neatly organized and are not pinched or tangled, especially during height adjustments.

TROUBLESHOOTING

If you encounter any issues with your FLEXISPOT E6 Essential Standing Desk, please refer to the following common troubleshooting tips:

- **Desk Not Moving:** Check all power connections to ensure they are securely plugged in. Verify that the power outlet is functional.
- **Uneven Movement:** Ensure the desk is placed on a level surface. Check for any obstructions under the desk that might impede movement.
- **Error Codes:** If an error code appears on the LED display, consult the detailed troubleshooting section in your original printed manual for specific instructions on how to resolve the issue or perform a reset.
- **Noise During Operation:** A slight hum is normal during operation. If you notice excessive or unusual noise, ensure all components are securely fastened.

If the problem persists after attempting these steps, please contact FLEXISPOT customer support for further

assistance.

SPECIFICATIONS

Specification	Value
Brand	FLEXISPOT
Model Number	ET365
Model Name	E6 Essential
Product Dimensions (D x W x H)	59"D x 23.6"W x 23.6"H
Desktop Size	60"x24" Whole-piece
Color	Black Frame + Black Top
Base Material	Metal
Top Material Type	Engineered Wood
Lifting Mechanism	Electric Dual Motor (3-Stage)
Minimum Height	23.6 Inches (60 cm)
Maximum Height	48.8 Inches (124 cm)
Maximum Weight Recommendation	220 Pounds (100 kg)
Item Weight	55 Pounds (25 kg)
Required Assembly	Yes
Includes All Assembly Tools	Yes
UPC	810072819710

WARRANTY AND SUPPORT

FLEXISPOT offers a comprehensive warranty for your peace of mind:

- **5-Year Coverage:** Applies to the desk frame and motor.
- **2-Year Protection:** Applies to the control panel and electronics.

For any assistance, questions, or warranty claims, please contact FLEXISPOT customer support. You can find contact information on the official FLEXISPOT website or through your purchase platform.

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