FLEXISPOT CyberX

FLEXISPOT CyberX 71-Inch RGB LED Electric Gaming Standing Desk User Manual

Model: CyberX

1. INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your FLEXISPOT CyberX 71-Inch RGB LED Electric Gaming Standing Desk. Please read this manual thoroughly before use to ensure proper function and safety. Keep this manual for future reference.

2. SAFETY INFORMATION

- Ensure all components are securely fastened before use.
- Do not exceed the maximum load capacity of 352 lbs (160 kg).
- Keep children and pets away from the desk during height adjustment.
- Avoid placing liquids directly on the desk surface without a cup holder to prevent spills and potential damage to electronics.
- Do not disassemble or modify the desk's electrical components. Contact customer support for service.
- Ensure power cables are properly managed to prevent tripping hazards or damage.

3. PACKAGE CONTENTS

Verify that all parts are present before beginning assembly. If any parts are missing or damaged, please contact customer support.

- Desktop (1)
- Desk Legs with Dual Motors (2)
- Crossbar/Frame Components
- Gamepad-Style Joystick Controller (1)
- Power Adapter and Cables
- Cable Organizer (1)
- Cup Holder (1)
- Rotating Headphone Stand (1)

- Assembly Hardware (screws, tools)

Figure 3.1: All components of the FLEXISPOT CyberX desk laid out for assembly, including the desktop, legs, frame, and accessories.

4. SETUP AND ASSEMBLY

Assembly is straightforward and typically takes approximately 45 minutes. It is recommended to have assistance due to the weight of the components.

4.1 Frame Assembly

1. Unpack all components and lay them out on a clean, flat surface.
2. Attach the crossbar components to the desk legs using the provided hardware. Ensure all screws are tightened securely.
3. Connect the motor cables to the main control hub.

4.2 Desktop Attachment

4. Carefully place the desktop upside down on a soft, protective surface.

5. Position the assembled frame onto the desktop, aligning the pre-drilled holes.

6. Secure the desktop to the frame using the provided screws. Ensure the cable management tray and control box are properly positioned before fully tightening the desktop.

4.3 Accessory Installation

7. Attach the cup holder and rotating headphone stand to the desired locations on the desktop edges.

8. Install the cable organizer and cable management tray underneath the desktop.

9. Connect the RGB LED strips to the designated ports on the control hub.

Figure 4.1: Integrated accessories including cable organizer, cup holder, rotating headphone stand, and cable management for an organized workspace.

4.4 Assembly Video Reference

For a visual guide on the assembly process, refer to the following video:

5. OPERATING INSTRUCTIONS

5.1 Height Adjustment

The desk features a gamepad-style joystick controller for intuitive height adjustment. The 3-stage legs allow for a lifting range from 24.4 inches to 50 inches.

- **Adjusting Height:** Use the joystick to move the desk up or down. The LED display will show the current height.
- **Memory Presets:** The controller includes three memory presets (1, 2, 3). To save a height, adjust the desk to the desired level, press the 'M' button, then press the desired preset number (1, 2, or 3). To recall a saved height, simply press the corresponding preset number.
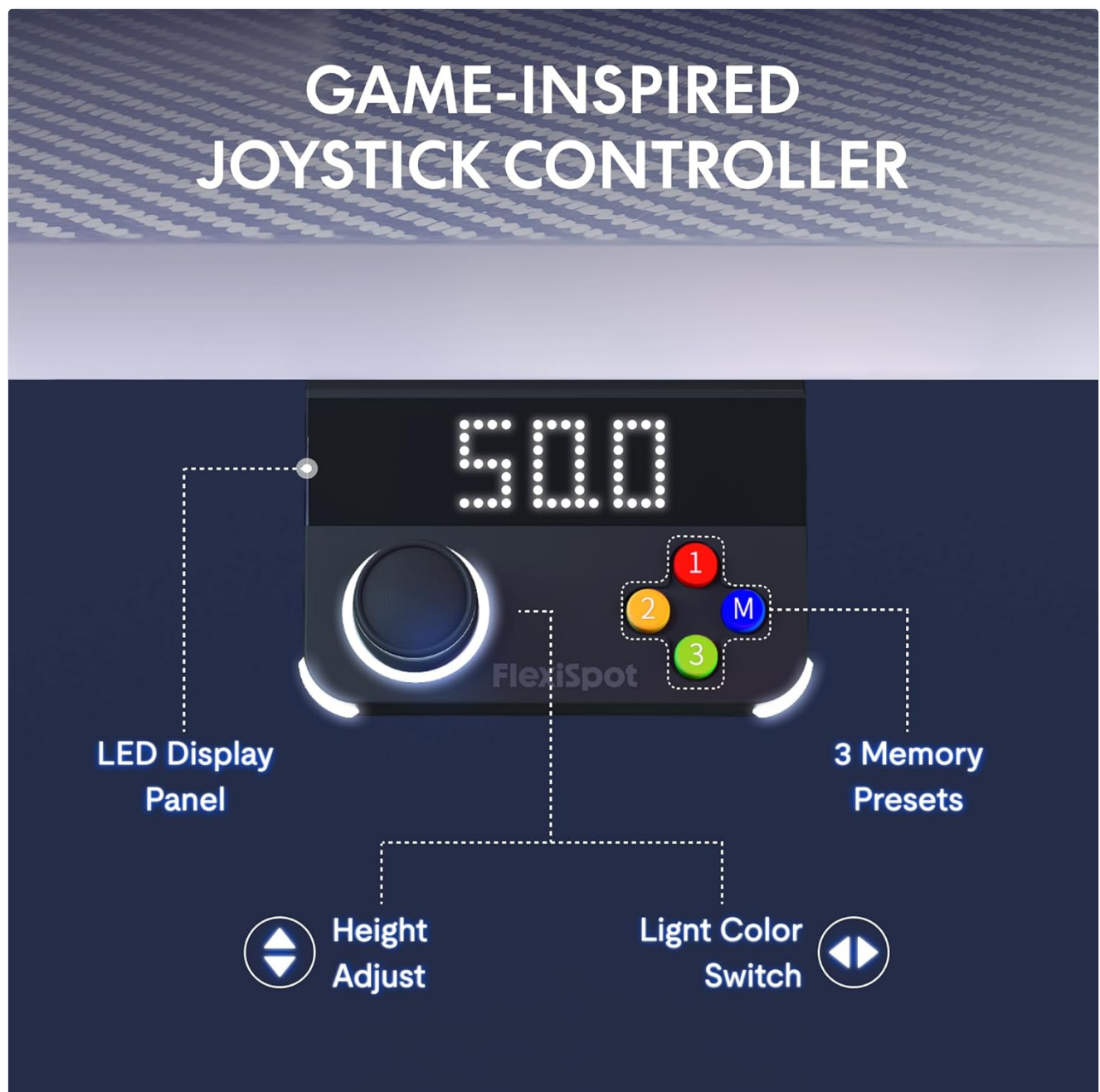

Figure 5.1: The gamepad-style joystick controller for height adjustment and memory presets.

5.2 RGB LED Lighting

The desk features integrated 3-sided RGB LED strips to enhance your workspace ambiance.

- **Changing Colors:** Use the left/right controls on the joystick to cycle through various RGB lighting colors and effects.

Figure 5.2: The CyberX desk showcasing its integrated RGB LED lighting.

5.3 Video Demonstrating Operation

Observe the desk's operation, including height adjustment and RGB lighting, in the following video:

Video 5.3: A user demonstrating the height adjustment and RGB lighting features of the Flexispot CyberX desk.

6. FEATURES OVERVIEW

- **Immersive RGB LED Lighting:** Integrated 3-sided RGB LED strips provide dynamic lighting.
- **Gamepad-Style Joystick Controller:** Features an LED display with multi-color RGB lighting and 3 memory presets for height adjustment.

- **Dual Motor Powerful Lift:** Crafted with aerospace-grade steel and dual motors, supporting up to 352 lbs with smooth, quiet height adjustments.
- **Extended 3-Stage Height Range:** 24.4"–50" lifting range for superior stability and accommodation of various user heights.
- **Carbon Fiber Texture Desktop:** A durable and aesthetically pleasing surface.
- **Integrated Cable Management:** Includes a cable organizer and a cable management tray to keep wires tidy.
- **Convenient Accessories:** Features a removable cup holder and a rotating headphone stand.

Figure 6.1: The robust dual motor system ensures stable and quiet operation with a high load capacity.
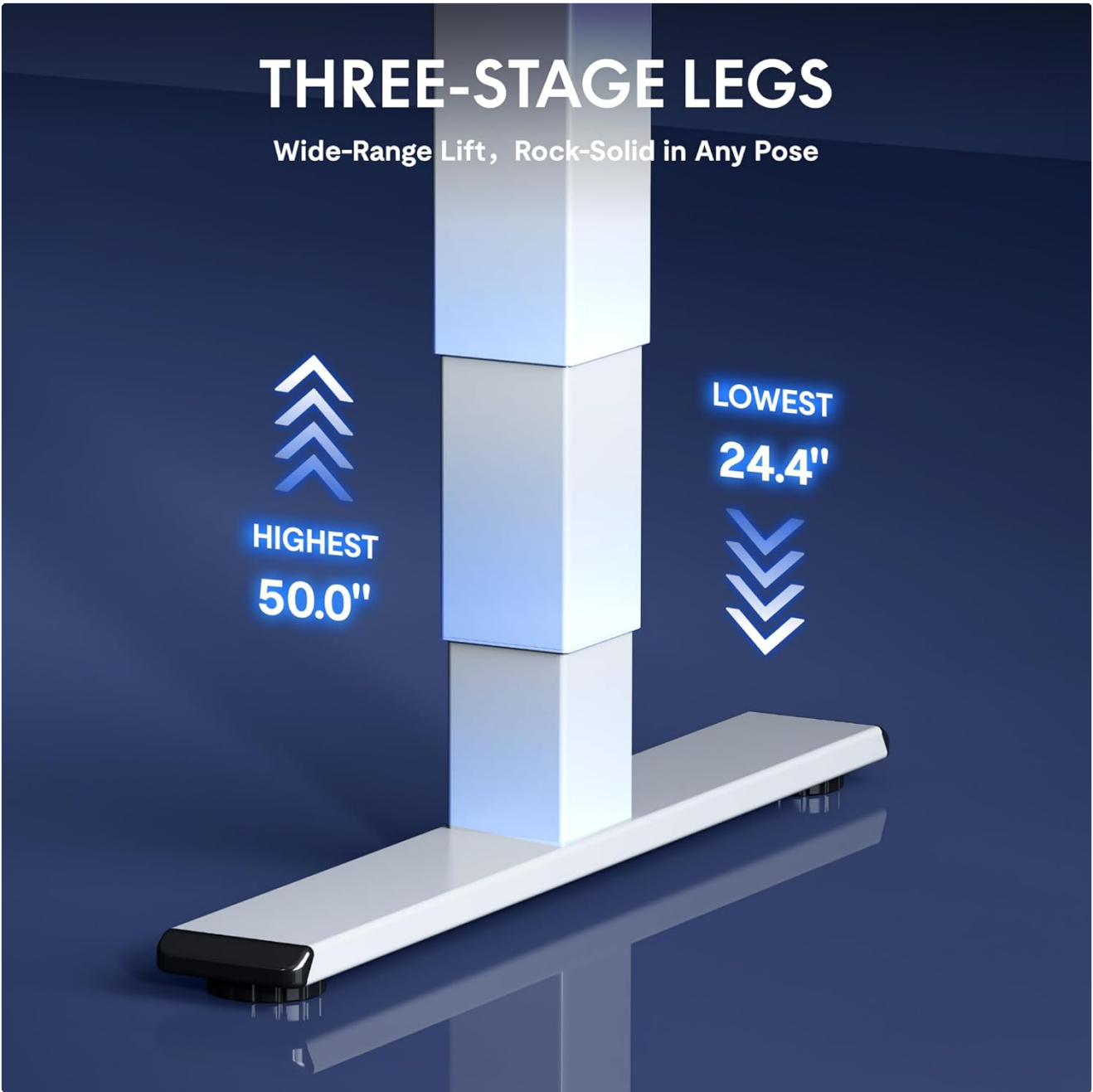
Figure 6.2: The three-stage leg design provides a wide and stable height adjustment range.

7. MAINTENANCE

- **Cleaning:** Wipe the desktop surface with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals.
- **Inspection:** Periodically check all screws and connections to ensure they are tight.
- **Cable Management:** Regularly inspect cables for wear or damage and ensure they are neatly organized to prevent interference with desk movement.

8. TROUBLESHOOTING

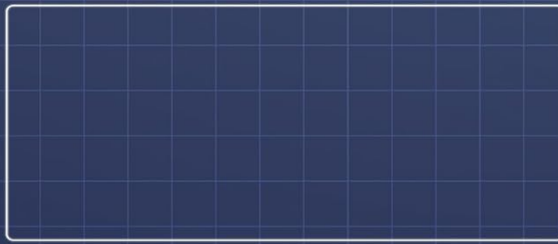| Problem	Possible Cause	Solution
Desk does not move	Power cable disconnected; Overload; Motor error	Check power connections; Reduce weight on desk; Unplug for 10 seconds and replug.

Problem	Possible Cause	Solution
Uneven height adjustment	Obstruction; Sensor issue	Clear any obstructions; Perform a reset (refer to controller instructions).
RGB lights not working	RGB cable disconnected; Controller issue	Check RGB cable connections to the control hub; Ensure controller is powered.

If issues persist, please contact customer support.

9. SPECIFICATIONS

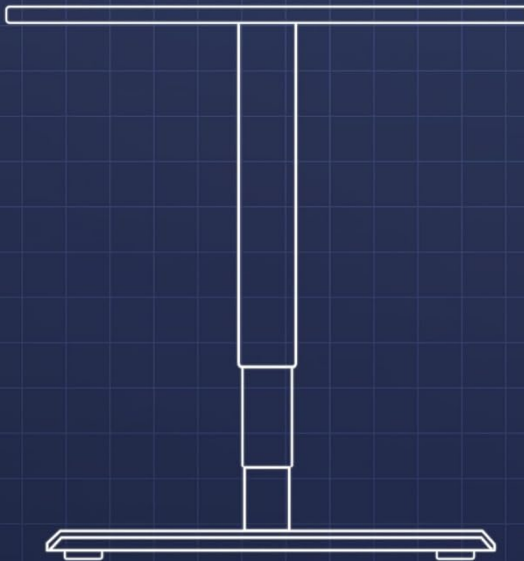| Feature	Detail
Brand	FLEXISPOT
Model	CyberX
Desktop Dimensions	71"W x 32"D
Height Range	24.4" - 50"
Load Capacity	Up to 352 lbs
Motor Type	Dual Motor, 3-Stage Legs
Special Features	RGB LED Lighting, Gamepad-Style Joystick Controller, Memory Presets, Cable Management, Cup Holder, Headphone Stand
Material	Wood (Top), Metal (Base)
Color	White Frame + White Top
Assembly Required	Yes

DIMENSIONS

Desktop

71"-32" diameter

Crafted from One Piece,
No Seams in Sight.

Desk Frame

TALL
40"-50" for the extra tall

MEDIUM
31.4"-39.9"for adults
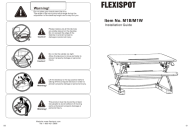
SHORT
24.4"-31.3"for kids

Figure 9.1: Detailed dimensions and height ranges for the CyberX desk.

10. WARRANTY AND SUPPORT

The FLEXISPOT CyberX desk comes with a 5-year coverage on the frame and motors, and a 3-year protection on electronics and the controller. This warranty covers manufacturing defects and ensures reliable operation under normal use.

For technical support, warranty claims, or any inquiries, please contact FLEXISPOT customer service through their official website or the retailer where the product was purchased.

Related Documents - CyberX

	[FlexiSpot EH1-EU Electric Standing Desk Frame User Manual](#) Comprehensive user manual for the FlexiSpot EH1-EU electric standing desk frame, detailing specifications, assembly instructions, wiring, operation, and troubleshooting for optimal use.
	[FlexiSpot M5B/M5W/M5N Installation Guide and Limited Warranty](#) Comprehensive installation guide and limited warranty details for the FlexiSpot M5B, M5W, and M5N standing desk converters, including specifications, parts list, assembly steps, and warranty coverage.
	[FlexiSpot EC1 Electric Height Adjustable Standing Desk Assembly Guide](#) This assembly guide provides step-by-step instructions for setting up the FlexiSpot EC1 electric height-adjustable standing desk. It includes specifications, parts list, assembly procedures, keypad operation, troubleshooting tips, and warranty information.
	[FlexiSpot EC4B EC4S EC4W Electric Height-Adjustable Desk Installation Guide](#) This guide provides detailed instructions for installing FlexiSpot EC4B, EC4S, and EC4W electric height-adjustable desk frames. It covers specifications, parts, assembly steps, handset operation, troubleshooting, and warranty information.
	[FlexiSpot M1B/M1W Sit-Stand Desk Converter Installation Guide](#) Step-by-step installation guide for the FlexiSpot M1B/M1W sit-stand desk converter, including specifications, parts list, safety warnings, and assembly instructions.
	[FlexiSpot E7CB/E7CW/E7CS Height Adjustable Standing Desk Installation Guide](#) Comprehensive installation guide for FlexiSpot E7CB, E7CW, and E7CS electric height adjustable standing desks. Includes specifications, parts list, step-by-step assembly instructions, operating instructions, troubleshooting, and limited warranty information.