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› ODK Gaming Desk with LED Lights and Power Outlet User Manual

ODK Computer Desk

ODK Gaming Desk with LED Lights and Power Outlet

Model: Computer Desk

Brand: ODK

INTRODUCTION

This manual provides comprehensive instructions for the assembly, operation, maintenance, and troubleshooting of your ODK Gaming Desk. Please read this manual thoroughly before assembly and use to ensure proper function and safety. This desk is designed for use as a computer workstation, suitable for both gaming and home office environments, featuring integrated LED lighting, a power outlet, and storage solutions.



Image: The ODK Gaming Desk, showcasing its features including the LED lighting, integrated power outlet, monitor stand, pull-out keyboard tray, and two fabric drawers. The desk is set up with multiple screens and gaming peripherals.

SAFETY WARNINGS

- **Proper Assembly:** Ensure all components are correctly assembled and tightened according to the instructions to maintain desk stability.
- **Weight Limits:** Adhere to the specified weight capacities for the tabletop, monitor stand, drawers, and keyboard tray to prevent damage or collapse.
 - Monitor Shelf Weight Capacity: 33 lbs (15 kg)
 - Main Tabletop Weight Capacity: 110 lbs (50 kg)
 - Drawer Weight Capacity: 11 lbs (5 kg)

- **Electrical Safety:** Use the built-in power outlet and USB ports responsibly. Do not overload the outlets. Ensure the power cord is not pinched or damaged.
- **Stability:** Place the desk on a flat, stable surface. The desk foot pads are designed to protect your floor and enhance stability.
- **Children and Pets:** Keep small parts and packaging materials away from children and pets during assembly.

PACKAGE CONTENTS

Before beginning assembly, verify that all parts listed below are present and undamaged. All necessary assembly tools are included with the desk.

- Desk Frame Components (Metal Legs, Support Bars)
- Tabletop Panels (Main Desk Surface, Monitor Stand Shelf)
- Keyboard Tray and Rails
- Fabric Drawers (2 units) and Hardboard Bottoms
- LED Light Strip with Controller
- Built-in Power Strip with 3 AC Outlets & 2 USB Ports
- Assembly Hardware (Screws, Bolts, Allen Wrench, etc.)
- Instruction Manual

SETUP AND ASSEMBLY

Assembly is straightforward and typically requires one person. Please follow the steps carefully.

Step 1: Unpack and Identify Components

Carefully unpack all components and lay them out on a clean, soft surface to prevent scratches. Refer to the included parts list to identify each piece.

Product Size

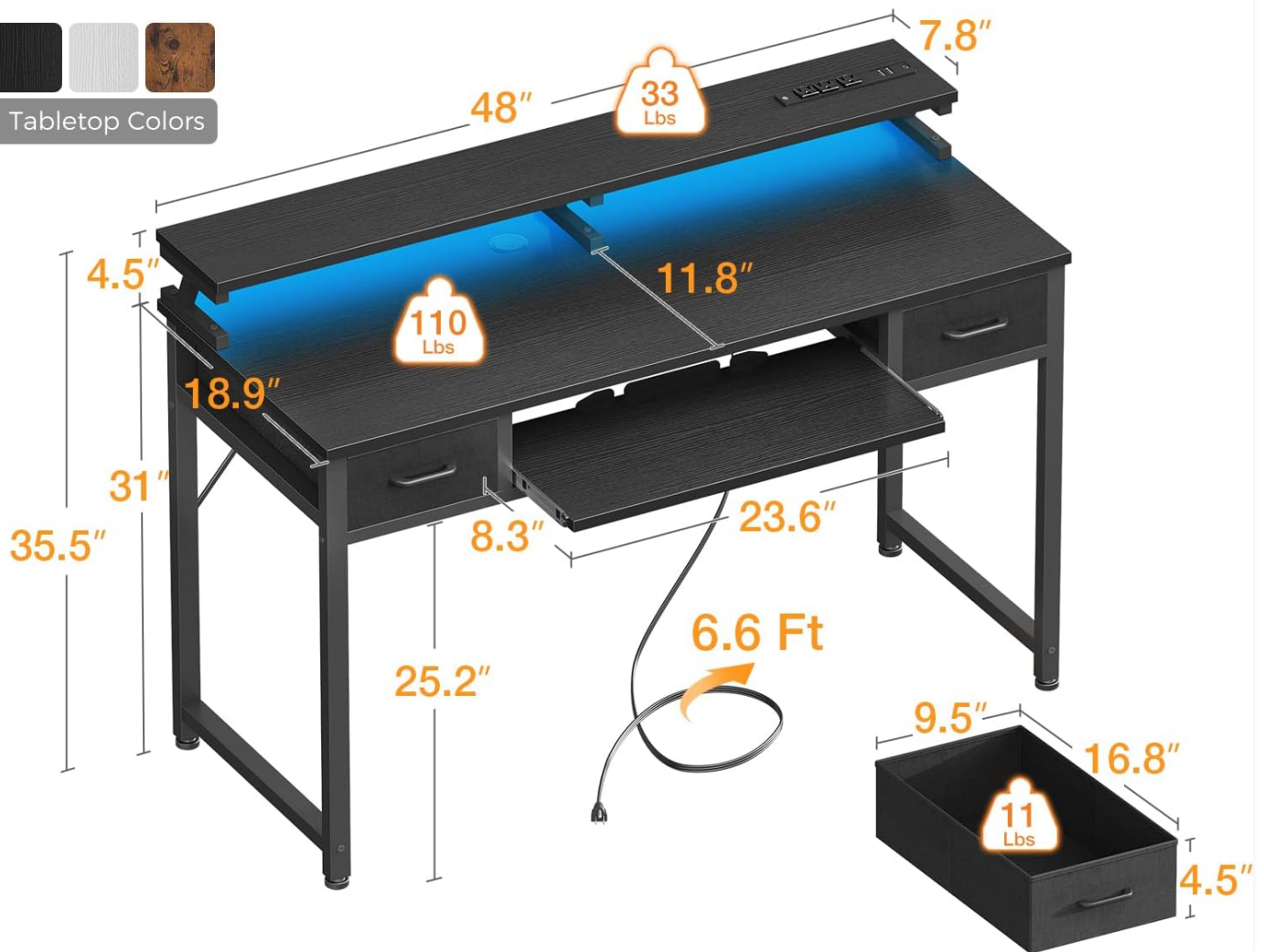


Image: Detailed product dimensions, illustrating the overall size and specific measurements of the monitor stand, keyboard tray, and fabric drawers.

Step 2: Assemble the Desk Frame

Attach the metal legs to the main support bars using the provided screws and the Allen wrench. Ensure all connections are secure but do not fully tighten until the entire frame is assembled.

Step 3: Attach the Main Tabletop

Carefully place the main tabletop onto the assembled frame. Align the pre-drilled holes and secure the tabletop to the frame using the appropriate screws. Once the tabletop is in place, fully tighten all frame screws.

Step 4: Install the Monitor Stand Shelf

Position the monitor stand shelf on the designated supports on the main tabletop. Secure it with screws. This shelf is elevated by 4.5 inches, providing an ergonomic viewing height.

Step 5: Assemble and Insert Fabric Drawers

Unfold the two fabric drawers and insert the hardboard bottom for sturdiness. Slide the assembled drawers into their designated slots under the main tabletop. These drawers do not require complex assembly beyond unfolding.

2 Fabric Drawers



Easy to clean



Private Space



Ready to Use



Image: Step-by-step illustration of how to assemble the fabric drawers by unfolding them and inserting the hardboard base.

Step 6: Install the Keyboard Tray

Attach the keyboard tray rails to the underside of the main tabletop. Slide the 23.6-inch wide keyboard tray onto the rails. Ensure it slides smoothly. A baffle is included to prevent the keyboard from slipping off.

23.6" Width Keyboard Tray

Suits for full size 108 Keys keyboard or 87 Keys keyboard adding mouse.



Slide Out Smoothly



Easy to Assemble



A baffle can prevent the keyboard from slipping out.

Image: The pull-out keyboard tray, demonstrating its width suitable for full-size keyboards and mice, and the integrated baffle for security.

Step 7: Connect the LED Light Strip and Power Outlet

Adhere the LED light strip to the underside of the monitor stand shelf as indicated in the instructions. Connect the LED strip to its controller and then to the built-in power outlet. Plug the desk's main power cord (6.6 ft) into a wall outlet.

Built-in Power Outlet



3 AC Outlets
120V/12A



2 USB Ports
5V/2A



Power Cord
6.6 Ft



Image: The integrated power strip, featuring three AC outlets and two USB ports, designed for convenient power access for electronic devices.

OPERATING INSTRUCTIONS

LED Lights Operation

The LED light strip offers 10 static colors and 10 dynamic modes. Use the included controller to cycle through colors, adjust brightness (3 levels: 30%, 50%, 100%), and select dynamic lighting effects. The lights are designed to enhance your gaming or work ambiance.

RGB LED Lights Strip



10 Lighting Modes



10 Color Variations



Image: The RGB LED light strip in action, demonstrating the range of colors and modes, and the remote control for adjustments.

Using the Built-in Power Outlet

The desk features a built-in power strip with 3 AC Outlets (120V/12A) and 2 USB Ports (5V/2A). Simply plug your electronic devices such as laptops, monitors, phones, or tablets directly into these outlets for convenient power access. Ensure the desk's main power cord is plugged into a functioning wall outlet.

Keyboard Tray Usage

The 23.6-inch wide pull-out keyboard tray accommodates full-size 108-key or 87-key keyboards along with a mouse. Pull the tray out gently when in use and push it back in to save space and protect your keyboard from dust when not needed. It can also serve as an additional storage drawer.

Monitor Stand Functionality

The elevated monitor stand shelf (4.5 inches high) is designed to position your computer monitors at an ergonomic height. This helps you look directly at your screens rather than down, reducing neck strain and promoting a more comfortable working or gaming posture. The 7.8-inch width can hold two monitors or provide extra storage space.

Ergonomic Design

Monitor Shelf & Large Leg Room



Ours



Others



Image: An illustration demonstrating the ergonomic advantage of the monitor stand, promoting proper head and neck alignment, alongside a visual of the generous leg room provided by the desk design.

MAINTENANCE

- **Cleaning:** Wipe the desk surfaces with a soft, damp cloth. Avoid harsh chemicals or abrasive cleaners that could damage the laminated finish.
- **Fabric Drawers:** The fabric drawers are easy to clean. Spot clean with a mild detergent and water if necessary. Allow to air dry completely.
- **Hardware Check:** Periodically check all screws and bolts to ensure they remain tight. Re-tighten if necessary to maintain stability.
- **Electrical Components:** Keep the power outlet and USB ports free from dust and debris. Do not expose electrical components to liquids.

TROUBLESHOOTING

Problem	Possible Cause	Solution
LED lights not turning on or flickering.	Loose connection; power issue; faulty LED strip.	Check all connections between the LED strip, controller, and power outlet. Ensure the desk's main power cord is securely plugged in. If issues persist, contact customer service.
Power outlets/USB ports not working.	Desk not plugged in; circuit overload; faulty power strip.	Verify the desk's main power cord is plugged into a live wall outlet. Unplug some devices to check for overload. If still not working, contact customer service.
Desk feels wobbly or unstable.	Loose assembly hardware; uneven floor.	Re-tighten all assembly screws and bolts. Ensure the desk is on a flat surface. Adjust foot pads if available.
Keyboard tray not sliding smoothly.	Debris in rails; misaligned rails.	Clean the keyboard tray rails. Check if the rails are properly aligned and secured.

SPECIFICATIONS

Brand	ODK
Model Name	Computer Desk
Product Dimensions (D x W x H)	18.9"D x 48"W x 35.5"H
Color	Black
Style	Modern
Base Material	Metal
Top Material Type	Engineered Wood
Finish Type	Laminated
Special Features	Built-In USB Outlet, Keyboard Tray Included, Monitor Stand, LED Lights
Number of Drawers	2 (Fabric drawers)
Keyboard Tray Width	23.6 inches
Monitor Stand Height	4.5 inches
Monitor Stand Width	7.8 inches
Power Outlet	3 AC Outlets (120V/12A), 2 USB Ports (5V/2A)
Power Cord Length	6.6 ft
Item Weight	32.8 Pounds
Required Assembly	Yes

Recommended People for Assembly	1
Assembly Tools Included	Yes

WARRANTY AND SUPPORT

For any product problems regarding assembly, damaged issues, or warranty inquiries, please contact ODK customer service directly. Details for contacting support are typically found on the product packaging or the official ODK website.

Contact Information: Please refer to the contact details provided with your purchase or visit the official ODK brand store on Amazon: [ODK Amazon Store](#).

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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