

ODK 011186

ODK Gaming Desk User Manual

MODEL: 011186

Brand: ODK

1. Introduction

Thank you for choosing the ODK Gaming Desk. This L-shaped gaming desk is designed to enhance your gaming experience with its integrated LED lighting, convenient power outlets, and ergonomic monitor stand. Crafted with durable materials, it provides a stable and spacious surface for your gaming setup. This manual provides detailed instructions for assembly, operation, maintenance, and troubleshooting to ensure you get the most out of your new gaming desk.



Figure 1: The ODK Gaming Desk, showcasing its L-shaped design, integrated LED lighting, and ample space for a multi-monitor setup and gaming peripherals.

2. Important Safety Information

Please read and understand all safety instructions before assembling and using this product. Failure to follow these instructions may result in injury or damage to the product.

- **Weight Capacity:** Do not exceed the maximum weight capacity of 100 kg (220 lbs) for the main desktop and 18 kg (40 lbs) for the monitor stand. Overloading can cause the desk to collapse, leading to injury or damage.
- **Electrical Safety:** The integrated power strip operates at 110-240V/6A for AC outlets and 5V/2A for USB ports. Ensure all connected devices are within these specifications. Do not expose the power strip or electrical components to water or excessive moisture. Unplug the desk from the wall outlet before cleaning or performing any maintenance.
- **Assembly:** Assemble the desk on a soft, clean surface to prevent scratches. Ensure all screws and fasteners are securely tightened before use. Periodically check and re-tighten all connections.
- **Stability:** The desk features adjustable feet to ensure stability on uneven floors. Adjust them as needed to prevent wobbling. Do not stand or sit on the desk.
- **Children and Pets:** Keep small parts and packaging materials away from children and pets to prevent choking hazards.

3. Package Contents

Before beginning assembly, verify that all parts listed below are present and undamaged. If any parts are missing or damaged, please contact customer support.

- Main Desktop Panels (L-shaped)
- Monitor Stand Panel
- Storage Shelf Panels
- Steel Frame Components (Z-legs, support beams)
- Integrated Power Strip with AC Outlets and USB Ports
- LED Light Strip
- LED Remote Control
- Headphone Hook
- Assembly Hardware (screws, bolts, nuts, Allen wrench)
- Instruction Manual (this document)

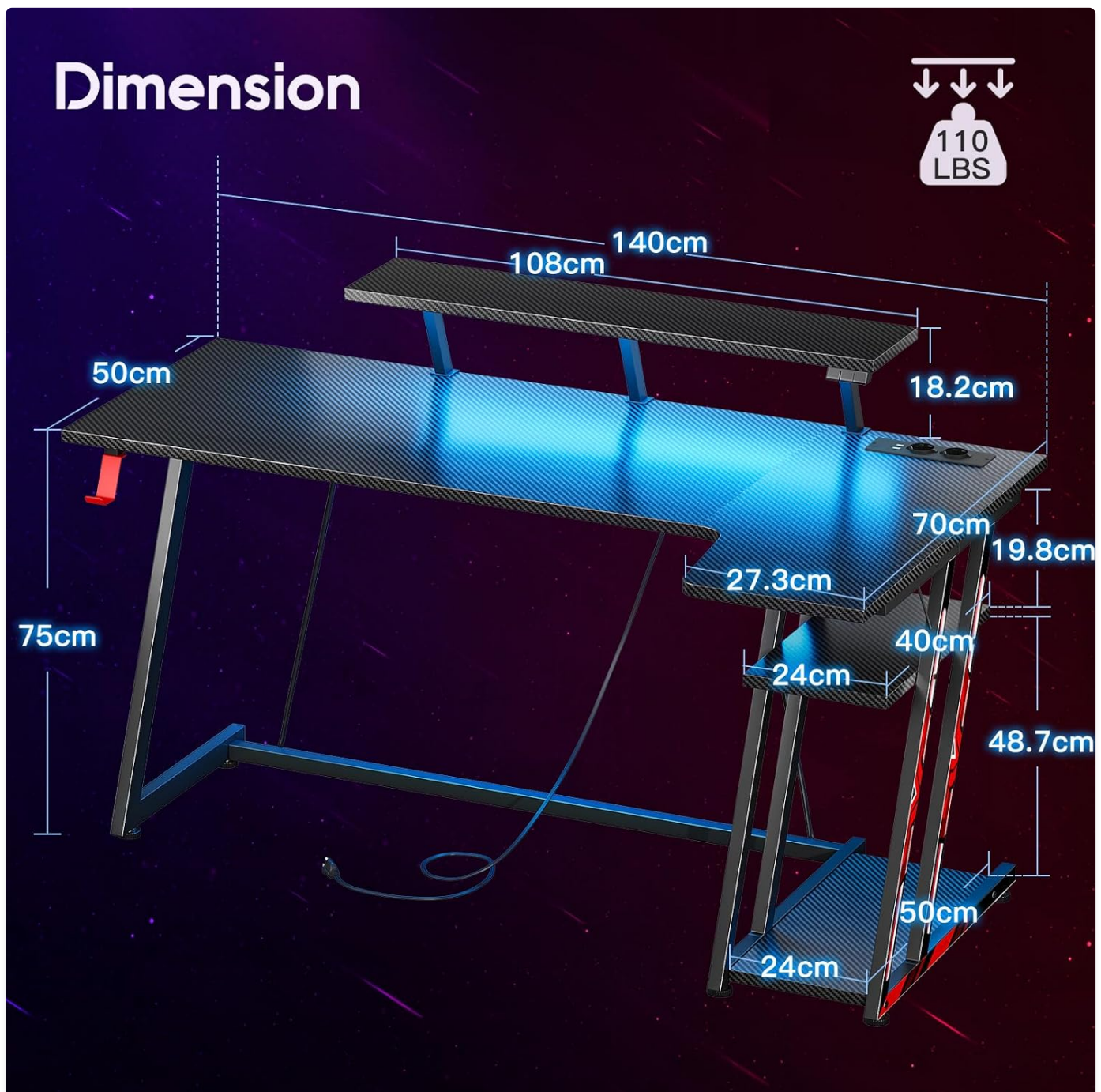


Figure 2: Dimensional overview of the ODK Gaming Desk, illustrating the various sections and their measurements, which correspond to the main components.

4. Assembly Instructions

Follow these steps carefully to assemble your ODK Gaming Desk. It is recommended to have two people for assembly.

1. **Unpack and Identify:** Lay out all components on a soft, clean surface. Refer to the package contents list and the included assembly diagrams to identify each part.
2. **Assemble the Frame:** Begin by connecting the main steel frame components. Secure the Z-shaped legs to the support beams using the provided screws and Allen wrench. Ensure all connections are firm but do not fully tighten until all frame parts are in place.
3. **Attach Desktop Panels:** Carefully place the L-shaped desktop panels onto the assembled frame. Align the pre-drilled holes and secure the panels to the frame using the appropriate screws.
4. **Install Storage Shelf:** Assemble the vertical support and shelf panels for the storage unit. Attach this unit to the designated

area of the L-shaped desk, typically on the shorter side, ensuring it is stable.

5. **Mount Monitor Stand:** Attach the monitor stand panel to its designated supports on the main desktop. Ensure it is securely fastened and level.
6. **Install Power Strip:** Integrate the power strip into the pre-cut opening on the desktop. Secure it in place according to the diagrams.
7. **Attach LED Strip:** Adhere the LED light strip to the underside of the monitor stand or main desktop as desired. Ensure the adhesive surface is clean and dry for optimal adhesion.
8. **Final Tightening:** Once all components are in place, go back and fully tighten all screws and fasteners.
9. **Adjust Leveling Feet:** Adjust the leveling feet at the bottom of the desk legs to ensure the desk is stable and does not wobble on your floor.

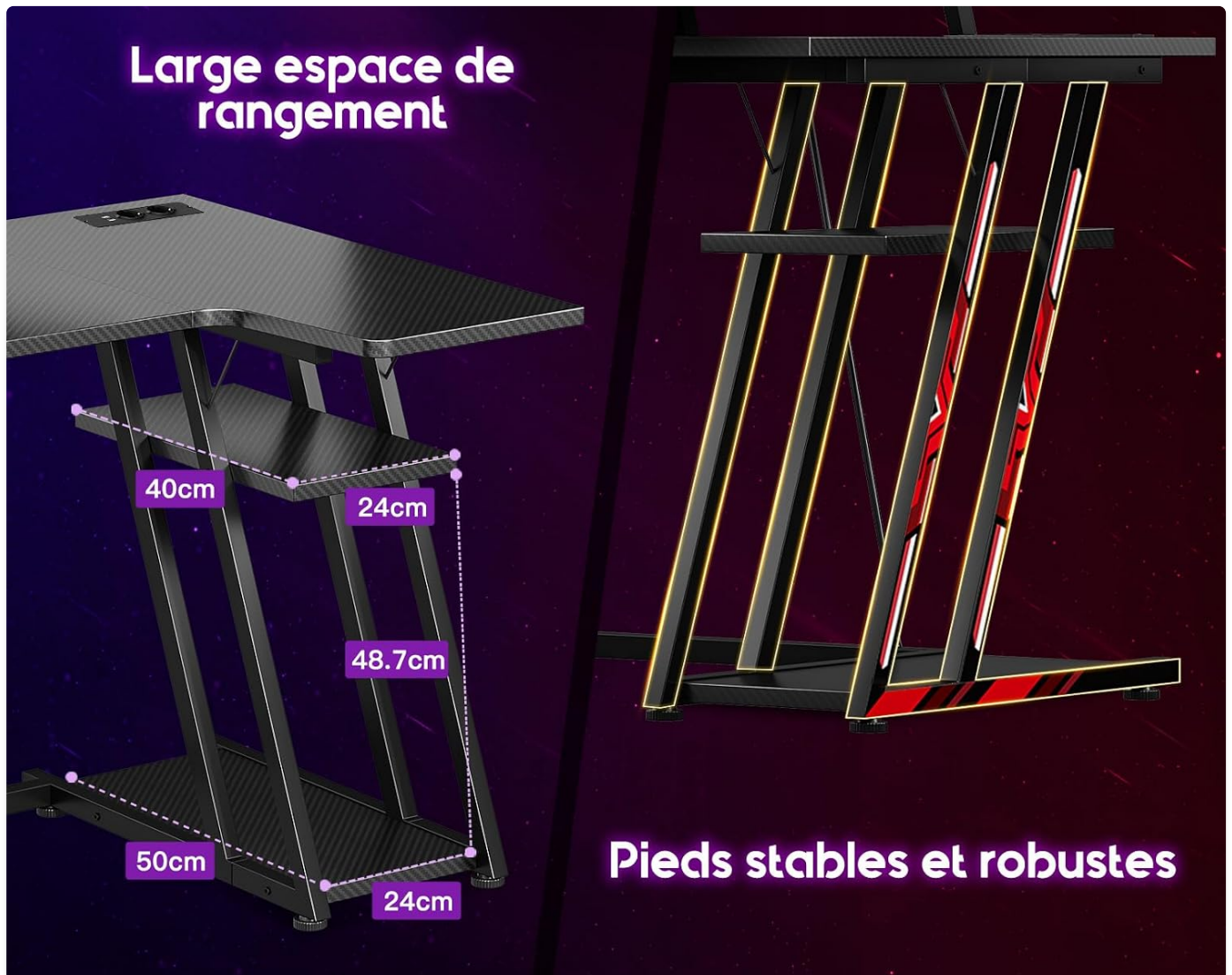


Figure 3: Detail showing the multi-level storage shelf and the robust Z-shaped leg design, highlighting the structural stability and utility for organizing gaming equipment.

5. Operating Instructions

5.1. LED Lighting System

The ODK Gaming Desk features an integrated LED light strip to create an immersive gaming atmosphere. Use the provided remote control to manage the lighting.

- **Power On/Off:** Press the power button on the remote to turn the LED lights on or off.

- **Color Selection:** Choose from 10 static colors by pressing the corresponding color buttons on the remote.
- **Dynamic Modes:** Select from 20 dynamic lighting modes (e.g., flash, fade, strobe) to create various effects.
- **Brightness Adjustment:** Use the brightness up/down buttons to adjust the intensity of the lights.
- **Speed Adjustment:** For dynamic modes, use the speed buttons to increase or decrease the transition speed.



Figure 4: The LED lighting system remote control, illustrating options for 10 colors, 20 dynamic modes, and speed adjustments to customize the desk's ambiance.

5.2. Integrated Power Outlets

The desk includes a built-in power strip with two AC power ports and two USB charging ports for convenient device charging and power supply.

- **Connecting to Power:** Plug the desk's main power cord into a standard wall outlet.
- **AC Outlets:** Use the two 110-240V/6A AC outlets to power your computer, monitors, or other gaming peripherals.
- **USB Ports:** Use the two 5V/2A USB ports to charge your smartphones, tablets, or other USB-powered devices.
- **Overload Protection:** The power strip is designed with basic overload protection. Avoid plugging in devices that exceed the specified power limits.

Barrette d'alimentation encastrée



110-240V/6A
2 prises de courant
alternatif



5V/2A
2 ports USB



200 CM
Cordon d'alimentation



Figure 5: Detailed view of the built-in power strip, featuring two AC outlets (110-240V/6A) and two USB ports (5V/2A), along with the 200 cm power cord for easy connectivity.



Figure 6: Illustration demonstrating the ergonomic benefits of the monitor stand, promoting a correct sitting posture and reducing strain during long gaming sessions.

6. Maintenance

Proper care and maintenance will extend the life of your ODK Gaming Desk.

- **Cleaning:** Wipe the desk surfaces with a soft, damp cloth. For stubborn marks, use a mild, non-abrasive cleaner. Avoid harsh chemicals, abrasive pads, or solvents, as they can damage the finish.
- **Dusting:** Regularly dust the desk, especially around the LED strip and power outlets, to prevent dust buildup.
- **Hardware Check:** Periodically check all screws and fasteners to ensure they remain tight. Re-tighten if necessary to maintain stability.
- **Avoid Liquids:** Do not place drinks directly on the desk surface without coasters. Immediately wipe up any spills to prevent damage to the wood and electrical components.
- **Environmental Conditions:** Keep the desk in a dry environment. Avoid extreme temperature changes or direct sunlight, which can cause material degradation.

7. Troubleshooting

If you encounter any issues with your ODK Gaming Desk, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
LED lights are not turning on.	Not plugged in. Remote control battery is dead. Loose connection to LED strip.	Ensure the desk's main power cord is securely plugged into a working wall outlet. Replace the battery in the remote control. Check the connection between the LED strip and its power source/controller.
Power outlets are not working.	Desk not plugged in. Wall outlet is not working. Overload protection tripped.	Verify the desk's main power cord is plugged into a live wall outlet. Test the wall outlet with another device. Unplug all devices from the desk's power strip, wait a few minutes, and then plug them back in one by one.
Desk wobbles or is unstable.	Screws are loose. Uneven floor.	Check and re-tighten all assembly screws. Adjust the leveling feet at the bottom of the desk legs until the desk is stable.
Missing or damaged parts.	Shipping damage or packing error.	Contact ODK customer support with your purchase details and a description of the issue.

8. Specifications

Feature	Detail
Brand	ODK
Model Number	011186
Dimensions (L x W x H)	140 x 70 x 92.8 cm (55.1 x 27.6 x 36.5 inches)
Weight	16.8 Kilograms (37 lbs)
Material	Engineered Wood (Desktop), Alloy Steel (Frame)
Color	Black (Carbon Fiber Texture)
Design	L-shaped Gaming Desk
Special Features	Integrated LED Lights (10 colors, 20 modes), Built-in Power Strip (2 AC outlets 110-240V/6A, 2 USB ports 5V/2A), Monitor Stand, Headphone Hook, Storage Shelf
Max Load Capacity (Desktop)	100 kg (220 lbs)
Max Load Capacity (Monitor Stand)	18 kg (40 lbs)

9. Warranty and Support

ODK is committed to providing high-quality products and excellent customer service. For specific warranty details, please refer to the warranty information provided at the time of purchase or contact your retailer. If you have any questions, require assistance with assembly, or need to report missing/damaged parts, please contact ODK customer support through the retailer's platform or the official ODK website.

Please have your model number (011186) and purchase information ready when contacting support.

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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