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› AODK 140.5cm Gaming/Computer Desk Instruction Manual

AODK 140.5*50*75.7cm

AODK 140.5cm Gaming/Computer Desk Instruction Manual

Model: 140.5*50*75.7cm

1. PRODUCT OVERVIEW

This AODK Gaming/Computer Desk is designed to provide a functional and organized workspace. It features a spacious desktop, integrated storage, a keyboard tray, power outlets, USB ports, and an RGB LED bar light. The modular design allows for flexible setup to suit various room layouts.



Figure 1: AODK 140.5cm Gaming/Computer Desk in a home office setting, showcasing its features including the monitor stand, keyboard tray, and storage unit.

2. PRODUCT FEATURES

- Integrated Functionality:** This desk combines essential features for a complete workstation. Main unit dimensions: Width 140.5 cm x Depth 50 cm (main tabletop depth is 48 cm) x Height 90.7 cm (height from floor to tabletop is 75.7 cm).
- Innovative Storage:** Features a cabinet-like storage space with a shelf and two fabric drawers, an extra-long monitor stand, a movable CPU stand, and hooks. This design maximizes storage efficiency and helps keep your workspace tidy. The drawers, built with MDF board, resist deformation and protect contents from dust.
- Keyboard Tray:** A smooth-sliding keyboard tray accommodates a keyboard and mouse, or can be used as an extended workspace. The height from the floor to the keyboard tray is approximately 64.1 cm for ergonomic comfort. A guard bar prevents items from falling, and cable routing is supported.
- Built-in Power Outlets:** Includes two AC outlets and two USB ports, supporting up to four devices simultaneously with a total capacity of 1500W. Provides convenient power access for charging devices during extended work sessions.

- **RGB LED Bar Light:** Equipped with an LED bar light offering 10 color options and 9 brightness levels. Customize the lighting to create an immersive gaming atmosphere or a warm, inviting environment for studying or working.
- **Monitor Stand:** The monitor stand raises your eye level by approximately 15 cm, promoting better posture and reducing neck and shoulder strain. It also creates additional storage space, freeing up your main desktop area and improving work efficiency.
- **Durable Construction:** Constructed with a high-strength and durable steel frame for stability. The melamine resin-treated board is easy to clean; simply wipe away dirt or spills.



Figure 2: Detailed dimensions of the AODK desk components, including the main desktop, monitor stand, keyboard tray, and storage unit.

キーボードスライダー付きデスク (引き出し2杯付き)

お好みに合わせて、左右どちらも設置可能



Figure 3: The storage unit can be installed on either the left or right side of the desk to suit your preference and room layout.

3. SETUP INSTRUCTIONS

This product requires customer assembly. A wrench is included in the package. Please follow the Japanese assembly instructions provided. It is recommended to have two people for assembly to ensure stability and ease of construction.

1. **Unpack Components:** Carefully unpack all parts and verify against the parts list in the instruction manual. Ensure no components are missing or damaged.
2. **Prepare Workspace:** Clear a spacious area for assembly. Lay down a soft cloth or cardboard to prevent scratches on the floor and desk parts.
3. **Assemble Frame:** Begin by assembling the steel frame components according to the diagrams in the manual. Ensure all screws are tightened securely but do not overtighten until the entire frame is assembled.
4. **Attach Desktop and Shelves:** Secure the main desktop and monitor stand shelves to the assembled frame. Pay attention to the orientation of each piece.
5. **Install Keyboard Tray:** Mount the keyboard tray sliders and the tray itself. Ensure it slides smoothly.
6. **Assemble Storage Unit:** Construct the cabinet-like storage unit, including the fabric drawers. Decide whether to install it on the left or right side of the desk before securing it.
7. **Install Power Outlets and LED Light:** Integrate the power strip and RGB LED bar light as indicated in the manual. Route cables neatly.
8. **Final Tightening:** Once all components are in place, go back and fully tighten all screws.



Figure 4: The desk is designed to integrate essential functions within a compact footprint.

4. OPERATING INSTRUCTIONS

4.1 Using the Power Outlets and USB Ports

The desk includes two AC outlets (125V/15A) and two USB ports (5V/2A) with a 1.8m power cord. The total maximum power supported is 1500W.

- Plug the desk's power cord into a wall outlet.
- Connect your devices (e.g., monitors, laptops, chargers) to the AC outlets.
- Connect smartphones, tablets, or other USB-powered devices to the USB ports for charging.
- Do not exceed the total 1500W capacity to prevent electrical overload.

コンセント

電池残量を気にせずに長時間の作業が可能。



コンセント×2
125V/15A

USBポート×2
5V/2A

コード長
1.8m



Figure 5: The integrated power strip provides convenient access to AC outlets and USB charging ports.

4.2 Controlling the RGB LED Bar Light

The RGB LED bar light is controlled via an inline remote. It offers 10 color options and 9 brightness levels.

- **Static Color Button (C):** Press once to switch to static color mode. Each press changes the color.
- **Dynamic Mode Button (M):** Press once to switch to dynamic mode. Each press changes the dynamic effect.
- **Power/Speed/Brightness Button (Power icon / S/B):**

- When the bar light is off, press to turn it on. When on, long-press to turn it off.
- In static color mode, press to adjust brightness (9 levels).
- In dynamic mode, press to adjust speed.
- The bar light has a power-off memory function, retaining the last color, brightness, and mode settings when turned back on.



Figure 6: Instructions for using the RGB LED bar light remote control.

4.3 Using the Keyboard Tray and Storage

- The keyboard tray slides in and out smoothly. Use it for your keyboard and mouse, or as an additional surface for documents.
- The fabric drawers in the storage unit are suitable for organizing various items, from small office supplies to hanging files.
- The movable CPU stand allows for flexible placement of your computer tower, keeping it off the floor and easily accessible for cleaning.

キーボードスライダー

キーボード等アイテムの落下を有効的に防止。

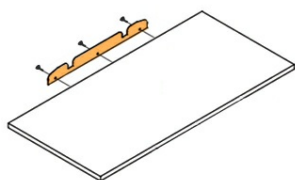


Figure 7: The keyboard slider provides a convenient space for your keyboard and mouse, with a cable pass-through for neat organization.

引き出し2杯

収納力満載、限られたスペースで効率的な収納を実現。



Figure 8: The two fabric drawers offer ample storage for various items, including hanging folders and small accessories.



Figure 9: The movable CPU stand keeps your computer tower elevated and allows for easy cleaning around the desk.

5. MAINTENANCE

- **Cleaning:** The melamine resin-treated board is easy to clean. Simply wipe the surfaces with a damp cloth to remove dust or spills. Avoid using harsh chemicals or abrasive cleaners.
- **Frame Care:** Wipe the steel frame with a dry or slightly damp cloth. Ensure no moisture remains to prevent rust.
- **Drawer Care:** The fabric drawers can be spot cleaned with a mild detergent if necessary. Allow them to air dry completely.
- **Tighten Fasteners:** Periodically check and tighten all screws and fasteners to maintain the desk's stability.

6. TROUBLESHOOTING

- **Desk Wobbles:** Ensure all screws are securely tightened. Check that the desk is placed on a level surface. Adjust the leveling feet if present.
- **Keyboard Tray Not Sliding Smoothly:** Check for any obstructions in the sliders. Ensure the sliders are correctly installed and free of debris.
- **LED Light Not Working:** Verify that the power cord for the LED light is properly connected to the power strip and the wall outlet. Check the inline remote for any damage.

- **Power Outlets/USB Ports Not Working:** Ensure the desk's main power cord is securely plugged into a functioning wall outlet. Check if the total power consumption exceeds 1500W. Try plugging a different device to confirm the outlet's functionality.
- **Missing or Damaged Parts:** If you encounter any missing or damaged parts during assembly, please contact customer support immediately.

7. SPECIFICATIONS

Feature	Specification
Brand	AODK
Model Number	B01170OKT301005JP
Product Dimensions (D x W x H)	50 cm x 140.5 cm x 75.7 cm
Overall Height (including monitor stand)	90.7 cm
Main Tabletop Depth	48 cm
Height from Floor to Keyboard Tray	Approx. 64.1 cm
Color	Vintage
Base Material	Steel
Finish Type	Laminate (Melamine Resin Treated)
Product Weight	18 kg
Drawer Type	2 Fabric Drawers
Power Outlets	2 AC Outlets (125V/15A)
USB Ports	2 USB Ports (5V/2A)
Total Power Capacity	1500W
Power Cord Length	1.8 m
LED Light	RGB Bar Light (10 colors, 9 brightness levels)
Assembly Required	Yes (Japanese assembly manual included, wrench provided)

8. WARRANTY AND SUPPORT

This product comes with a **1-year warranty**.
In the event of any initial defects or issues with your purchased product, please do not hesitate to contact our customer support. We are committed to providing assistance and resolving any concerns you may have.
For support, please refer to the contact information provided with your purchase or visit the AODK brand store on Amazon.

9. ADDITIONAL RESOURCES

Your browser does not support the video tag.

Video 1: AODK Gaming Desk Product Overview. This video provides a visual demonstration of the desk's features and functionality.

including the RGB lighting, keyboard tray, and storage options.

Your browser does not support the video tag.

Video 2: AODK Gaming Desk Features Showcase. This video highlights various aspects of the desk, such as the power outlets, keyboard tray, and the overall aesthetic in different settings.

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