Tangkula 10515US-BC

Tangkula 51" L-Shaped Computer Desk with Power Outlet - User Manual

Model: 10515US-BC

Product Overview

The Tangkula L-Shaped Computer Desk is designed to optimize your workspace, offering ample surface area, an ergonomic monitor stand, and integrated power solutions. This desk is suitable for home offices, study areas, and gaming setups.

Image: Overall view of the Tangkula L-Shaped Computer Desk, showcasing its design and functionality in a typical office environment.

Image: Another perspective of the L-shaped desk, highlighting its large surface area and potential for multiple setups.

Key features include:

- L-shaped tabletop for maximized workspace.
- Full-length monitor stand for ergonomic viewing.
- Built-in power strip with 2 AC outlets and 2 USB ports.
- Reversible pull-out keyboard tray.
- Convenient hanging hook for headphones or bags.
- Sturdy metal frame with X-shaped structure.
- Adjustable foot pads for stability on uneven surfaces.

Safety Information

Please read and understand all safety information before assembly and use of the desk.

- **Weight Capacity:** The tabletop has a maximum weight capacity of 200 lbs (90.72 kg). The monitor stand has a maximum weight capacity of 45 lbs. Do not exceed these limits to prevent damage or injury.
- **Stable Placement:** Ensure the desk is placed on a level surface. Use the adjustable foot pads to stabilize the desk and prevent wobbling.
- **Assembly:** Follow all assembly instructions carefully. It is recommended that 2 people assemble this desk.
- **Electrical Safety:** The built-in power strip is rated for 125V/12A (AC outlets) and 5V/2A (USB ports). Do not overload the power strip. Ensure the power cord is not pinched or damaged.
- **Children and Pets:** Keep small parts away from children and pets during assembly. Do not allow children to climb on or play with the desk.

Setup and Assembly

Assembly is required for this product. It is recommended to have two people for assembly. Please ensure all parts are present before beginning.

Image: Dimensional diagram of the desk, illustrating key measurements such as 51" tabletop length, 34" overall height, 29.5" tabletop

height, 24.5" x 10" keyboard tray, and 6.5 ft power cord.

Before You Begin:

- Unpack all components and verify against the included parts list.
- Clear a spacious area for assembly.
- Keep all hardware organized.

Assembly Steps:

1. **Frame Assembly:** Connect the metal frame components according to the provided instruction manual. Ensure all screws are tightened securely but do not overtighten until the entire frame is assembled.
2. **Tabletop Attachment:** Carefully place the engineered wood tabletop sections onto the assembled frame. Secure them using the designated screws.
3. **Monitor Stand Installation:** Attach the full-length monitor stand to the main tabletop as instructed.
4. **Keyboard Tray Installation:** The pull-out keyboard tray can be installed on either the left or right side of the desk. Follow the specific instructions for your preferred orientation.
5. **Headphone Hook Attachment:** Secure the headphone hook to the desired location on the desk frame.
6. **Power Strip Integration:** Ensure the built-in power strip is correctly seated and its power cord is routed safely.
7. **Final Adjustments:** Once fully assembled, gently move the desk to its desired location. Adjust the foot pads to ensure the desk is level and stable.

Refer to the detailed assembly instructions included in your product package for step-by-step diagrams and specific hardware identification.

Operating Instructions

Using the Workspace:

- **L-Shaped Tabletop:** Utilize the expansive L-shaped surface for multiple monitors, documents, and other work essentials.
- **Monitor Stand:** Place your monitors on the elevated stand to achieve an ergonomic viewing height, which can help improve posture and reduce neck strain.

Image: Comparison showing how the ergonomic monitor stand helps achieve a comfortable viewing height and improves sitting posture, reducing strain.

- **Keyboard Tray:** Pull out the keyboard tray for comfortable typing and to free up main desk space. Push it back in when not in use. The tray's reversible design allows for installation on either side.
- **Headphone Hook:** Hang your headphones, bags, or other accessories on the integrated hook for easy access and to keep your desk tidy.

Image: Detail of the clever storage options, including the pull-out keyboard tray and the convenient headphone hook.

Using the Power Outlet:

Image: Detail of the integrated power strip, featuring 2 AC outlets (125V/12A) and 2 USB ports (5V/Max 2.1A) for convenient device charging.

- **Connecting to Power:** Plug the desk's 6.5 ft power cord into a standard wall outlet.
- **AC Outlets:** Use the two 125V/12A AC outlets to power your computer, monitors, or other electronic devices.
- **USB Ports:** Use the two 5V/2A USB ports to charge smartphones, tablets, or other USB-powered devices.
- **Safety:** Do not exceed the maximum electrical load for the power strip. Avoid spilling liquids near the power outlets.

Maintenance

- **Cleaning:** Wipe the desk surfaces with a soft, damp cloth. Avoid harsh chemicals or abrasive cleaners that may damage the finish.
- **Dusting:** Regularly dust the desk to prevent buildup.
- **Hardware Check:** Periodically check all screws and fasteners to ensure they remain tight. Retighten if necessary to maintain stability.
- **Power Cord Inspection:** Inspect the power cord and plug for any signs of damage. If damaged, discontinue use

and contact customer support.

- **Adjustable Foot Pads:** Ensure the foot pads are properly adjusted to keep the desk level and prevent wobbling.

TROUBLESHOOTING

Desk Stability Issues:

- **Wobbling:** Check if the desk is on an uneven floor. Adjust the foot pads at the bottom of the legs until the desk is stable.
- **Loose Connections:** Ensure all assembly screws are securely tightened. Refer to the assembly instructions to verify all connections.

Image: Detail of the desk's stable X-shaped metal frame and an adjustable foot pad, designed to ensure stability on various floor types.

Power Outlet Not Working:

- **No Power:** Verify that the desk's main power cord is securely plugged into a functional wall outlet.

- **Device Not Charging:** Ensure the device is properly connected to the AC outlet or USB port. Test with another device or outlet to rule out device-specific issues.
- **Overload:** If the power strip stops working, it might be due to an overload. Unplug some devices and try again.
- **Damaged Cord:** Inspect the power cord for any visible damage. If damaged, discontinue use.

Keyboard Tray Issues:

- **Sticking/Difficulty Sliding:** Check for any obstructions in the tray's runners. Ensure the tray was installed correctly and is not misaligned.

Specifications

Feature	Detail
Brand	Tangkula
Model Number	10515US-BC
Overall Dimensions	51" x 51" x 34" (L x W x H) / 129.5D x 129.5W x 86.4H cm
Tabletop Height	29.5"
Keyboard Tray Dimensions	24.5" x 10" (L x W)
Monitor Stand Width	8"
Tabletop Weight Capacity	200 lbs (90.72 kg)
Monitor Stand Weight Capacity	45 lbs
Material	Engineered Wood, Metal
Color	Rustic Brown + Black
Power Strip	2 AC Outlets (125V/12A), 2 USB Ports (5V/2A)
Power Cord Length	6.5 ft (2m)
Net Weight	53.5 lbs (24.27 kg)
Assembly Required	Yes, 2 people recommended

Warranty and Support

For warranty information and customer support, please refer to the documentation included with your purchase or contact Tangkula directly through their official website or the retailer where the product was purchased.
When contacting support, please have your model number (**10515US-BC**) and purchase details readily available.
You can visit the Tangkula Store for more information:Tangkula Official Store

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.

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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