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Thinlerain T-23.8BNC

Thinlerain 23.8 inch Computer Monitor (Model T-23.8BNC) User Manual

Introduction

This manual provides instructions for setting up, operating, and maintaining your Thinlerain 23.8 inch FHD 1080p Computer Monitor, Model T-23.8BNC. Please read this manual thoroughly before use to ensure proper functionality and safety.

What's in the Box

Verify that all the following components are included in your package:

- 23.8 inch Monitor Screen
- Multi-function Stand
- Remote Control
- Power Adaptor
- HDMI Cable



An image showing the contents of the monitor package, including the monitor screen, stand, remote control, power adapter, and HDMI cable.

Setup Instructions

Assembling the Stand

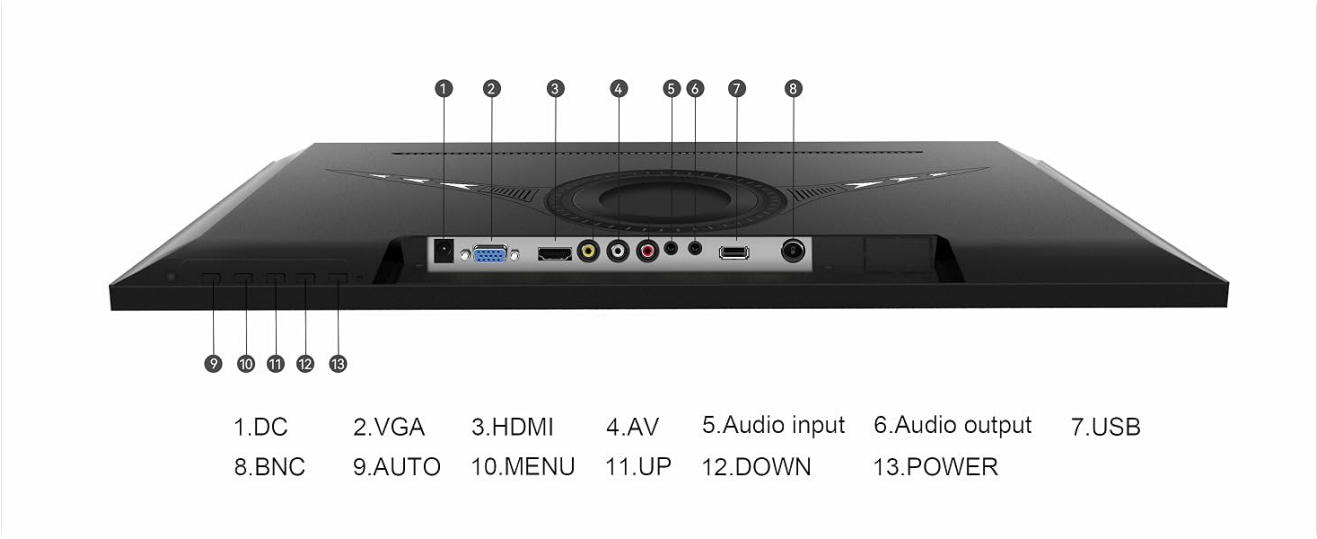
Carefully attach the multi-function stand to the monitor screen. Ensure all connections are secure before placing the monitor on a surface.

Your browser does not support the video tag.

Video demonstrating the assembly process of the monitor stand and attaching it to the monitor screen.

Connecting the Monitor

Connect the power adapter to the monitor's DC input and then to a power outlet. Use the provided HDMI cable or another compatible cable (VGA, AV, BNC, USB) to connect the monitor to your source device (e.g., PC, laptop, CCTV, Raspberry Pi, TV box).



An image illustrating the various input ports on the back of the monitor, including HDMI, VGA, AV, BNC, and USB.

Operating Instructions

Power On/Off

Press the power button located on the monitor or use the remote control to turn the monitor on or off.

Adjusting Display Settings

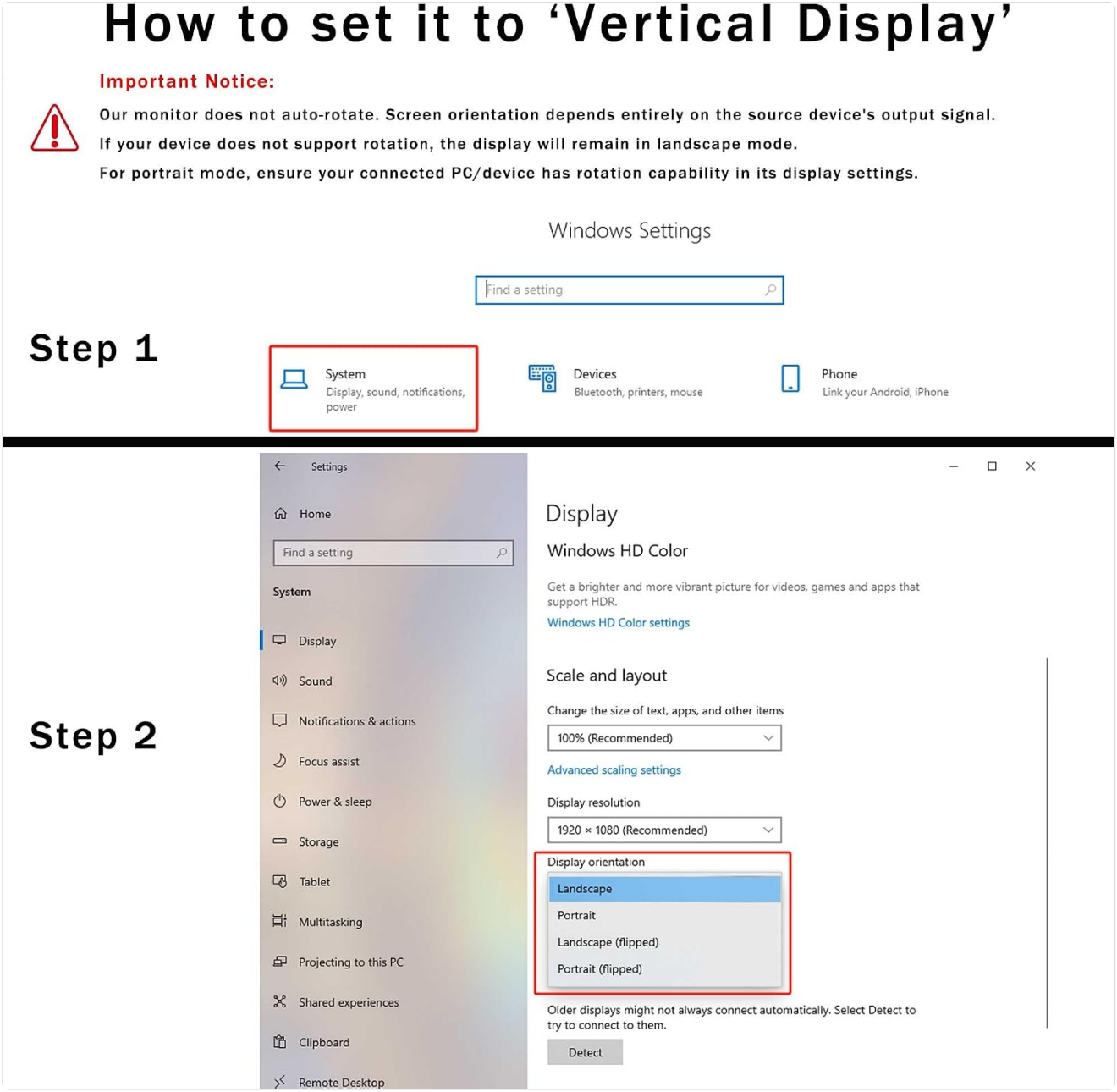
Use the OSD (On-Screen Display) menu buttons (MENU, UP, DOWN, AUTO) on the monitor or the remote control to navigate and adjust various settings such as brightness, contrast, color temperature, and input source selection.

Vertical Display Mode

Important Notice: This monitor does not auto-rotate. Screen orientation depends entirely on the source device's output signal. If your device does not support rotation, the display will remain in landscape mode. For portrait mode, ensure your connected PC/device has rotation capability in its display settings.

To enable vertical (portrait) display mode:

1. Ensure your PC/device supports display rotation.
2. Physically rotate the monitor screen 90 degrees clockwise on its multi-function stand.
3. In your operating system's display settings (e.g., Windows Settings > System > Display), change the "Display orientation" to "Portrait".



An image showing the steps to configure vertical display mode in Windows settings, including physically rotating the monitor and adjusting software settings.

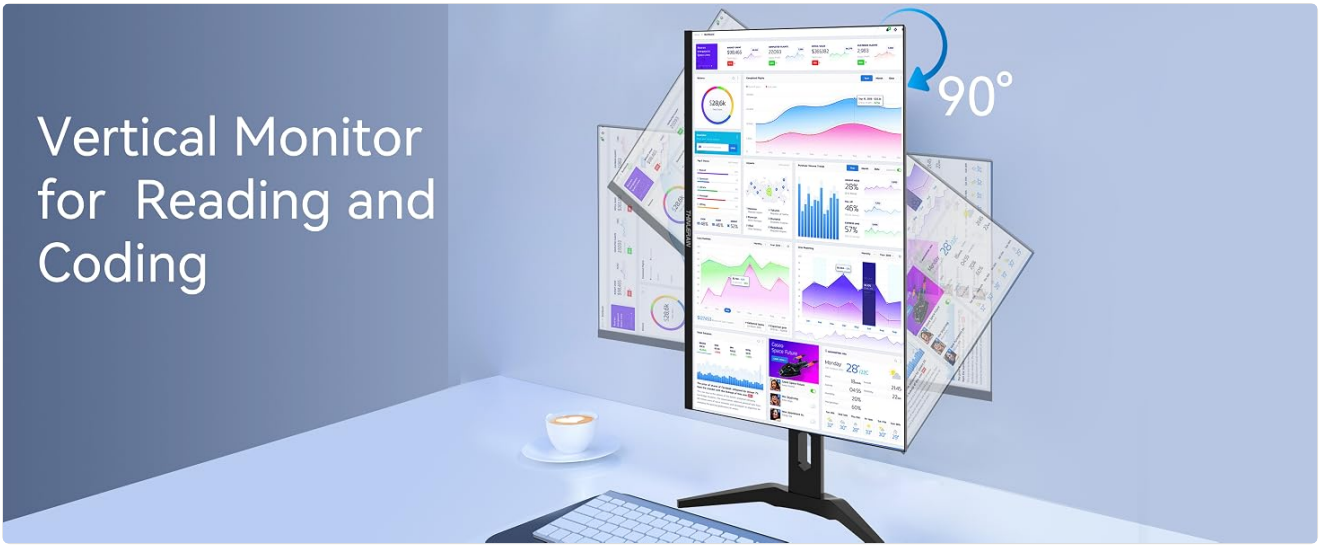
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Video demonstrating the physical rotation of the monitor to vertical orientation and its use for coding or reading.

Multi-function Stand Adjustments

The included multi-function stand offers flexible adjustments for optimal viewing comfort:

- **90° Rotation:** Rotate the screen to a vertical (portrait) orientation.
- **45° Swivel:** Swivel the monitor 45 degrees left or right.
- **Height Adjustment:** Adjust the screen height to your preferred ergonomic position.
- **Tilt Adjustment:** Tilt the screen upwards or downwards for better viewing angles.



An image showing the monitor in vertical orientation, ideal for reading and coding, highlighting its 90-degree rotation capability.



An image demonstrating the monitor's ability to swivel 45 degrees to the left and right.



An image illustrating the height adjustment feature of the monitor stand.



An image showing the monitor's tilt adjustment capability.

Features

The Thinlerain 23.8 inch Computer Monitor offers a range of features designed for various applications:

- **Display:** 23.8 inch FHD (1920x1080) resolution, 100% sRGB, 250cd/m² brightness, 178° viewing angle, 16:9 aspect ratio, 1000:1 contrast ratio, 60Hz refresh rate, 5ms response time.
- **Stand:** Multi-function stand with 90° rotation, 45° swivel, height adjustment, and tilt adjustment.
- **Connectivity:** Multiple input ports including HDMI, VGA, AV, BNC, and USB.
- **Audio:** Two built-in speakers for integrated sound.
- **Design:** Ultrathin 3-sided bezels for an immersive viewing experience and VESA mountable (100x100mm) for alternative mounting options.
- **Compatibility:** Broad compatibility with PCs, laptops, CCTV systems, Raspberry Pi, and TV boxes. Supports U disk media playback.



An image highlighting key display specifications like 16:9 aspect ratio, 100% sRGB, 250 cd/m² brightness, 1000:1 contrast, and 178° view angle.



An image showing the rear of the monitor with VESA support and built-in speakers, along with icons for various input ports.

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Video providing a general overview and showcase of the monitor's design and features.

Maintenance

- **Cleaning the Screen:** Gently wipe the screen with a soft, lint-free cloth. For stubborn marks, use a screen-specific cleaning solution applied to the cloth, not directly to the screen.
- **Cleaning the Casing:** Use a soft, dry cloth to clean the monitor casing. Avoid abrasive cleaners or solvents.
- **Ventilation:** Ensure the monitor's ventilation openings are not blocked to prevent overheating. Maintain adequate space around the monitor for airflow.
- **Power Off:** Always power off and unplug the monitor before cleaning or if it will be unused for an extended period.

Troubleshooting

No Power

- Check if the power cable is securely connected to the monitor and the power outlet.
- Verify the power outlet is functional by plugging in another device.
- Ensure the power button on the monitor is pressed.

No Signal

- Confirm the video cable (HDMI, VGA, etc.) is securely connected to both the monitor and the source device.
- Select the correct input source using the monitor's OSD menu or remote control.
- Ensure the source device is powered on and outputting a video signal.

Image Issues (Blurry, Lines, Incorrect Colors)

- Check the video cable for damage or loose connections. Try a different cable if available.
- Adjust display settings (brightness, contrast, sharpness, color temperature) via the OSD menu.
- If using a VGA connection, use the "AUTO" adjustment function in the OSD menu to optimize the display.
- Ensure the display resolution and refresh rate are set correctly on your source device, matching the monitor's native resolution (1920x1080 at 60Hz).

No Sound from Built-in Speakers

- Check the audio cable connection if using AV or Audio In.
- Ensure the volume is not muted or set too low on both the monitor and the source device.
- Verify that the correct audio output device is selected on your source device's sound settings.

Monitor Does Not Auto-Rotate

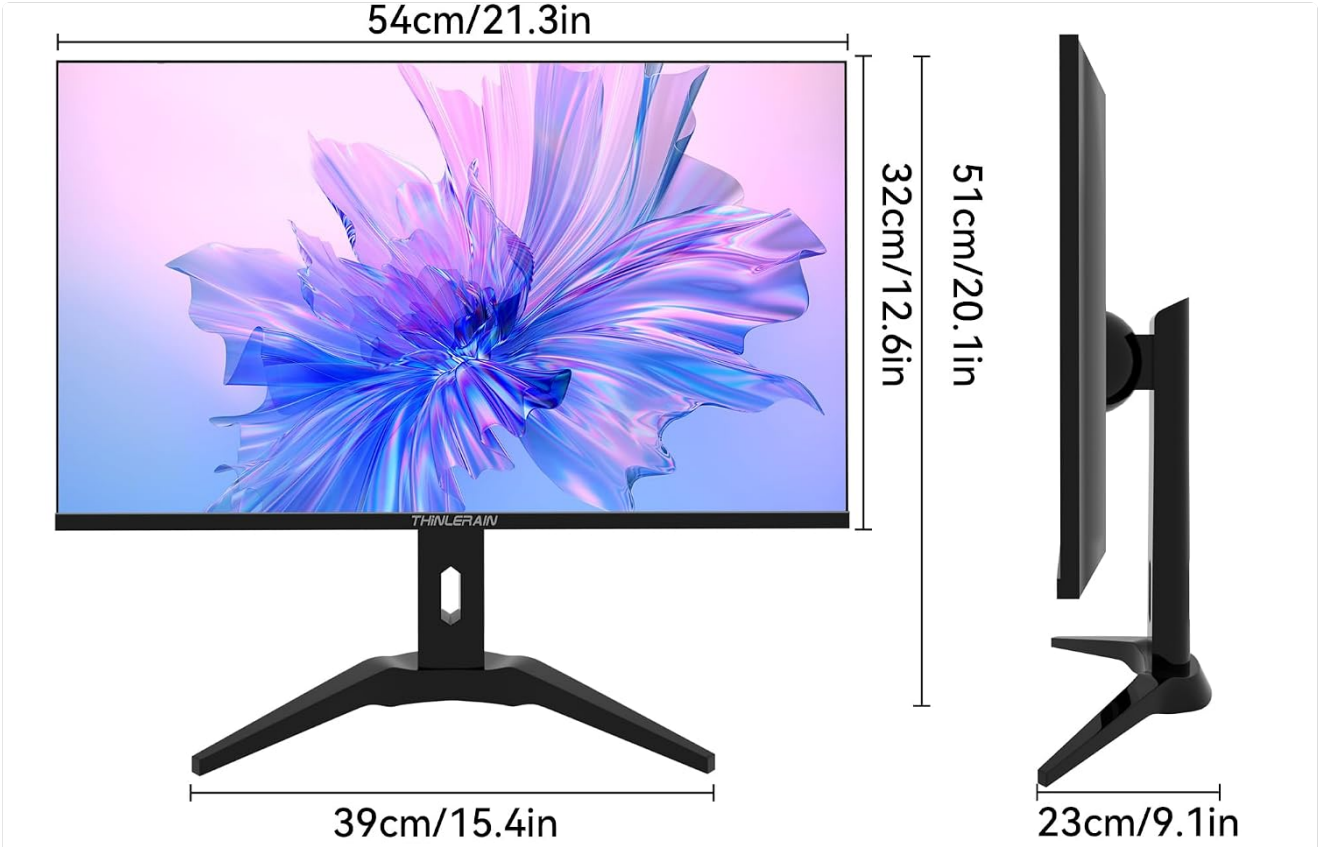
- This monitor does not feature automatic screen rotation. You must manually rotate the physical screen and then adjust the display orientation in your computer's operating system settings as described in the "Vertical Display Mode" section.
- Ensure your connected PC/device has rotation capability in its display settings.

SPECIFICATIONS



An image summarizing the key technical specifications of the 23.8-inch monitor.

Feature	Detail
Brand	Thinlerain
Model Number	T-23.8BNC
Screen Size	23.8 inches
Resolution	FHD 1080p (1920 x 1080)
Aspect Ratio	16:9
Contrast Ratio	1000:1
Refresh Rate	60 hertz
Response Time	5 milliseconds
Brightness	250 candela_per_square_meter
Viewing Angle	178 degrees
Color Gamut	100% sRGB
Display Type	LED
Connectivity	HDMI, VGA, AV, BNC, USB
Built-in Speakers	Yes (2)
VESA Mount	100x100mm
Item Dimensions (D x W x H)	1.73"D x 17.5"W x 13.8"H
Included Components	Monitor Screen, Multi-function Stand, Remote Control, Power Adaptor, HDMI Cable



Package Includes

1X	Monitor Screen	1X	Power Adaptor
1X	Stand	1X	HDMI Cable
1X	Remote Control	1X	User Manual

An image displaying the physical dimensions of the monitor with its stand.

Warranty and Support

This Thinlerain monitor comes with a**1 Year Manufacturer Warranty**. For warranty claims or technical support, please contact Thinlerain customer service. Refer to the contact information provided with your purchase or visit the official Thinlerain website.

For additional support and product information, you may visit theThinlerain Store on Amazon.

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