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› ETiansu 34-Inch UWQHD Curved Gaming Monitor (Model TS3200) User Manual

ETiansu TS3200

ETiansu 34-Inch UWQHD Curved Gaming Monitor User Manual

Model: TS3200

Brand: ETiansu

INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your ETiansu 34-Inch UWQHD Curved Gaming Monitor, Model TS3200. Please read this manual thoroughly before using the product to ensure proper functionality and to prevent damage.

IMPORTANT SAFETY INSTRUCTIONS

- Ensure the monitor is placed on a stable, level surface to prevent accidental falls.
- Do not block ventilation openings. Allow adequate space around the monitor for proper airflow.
- Use only the power adapter supplied with the monitor.
- Keep the monitor away from water, moisture, and extreme temperatures.
- Do not attempt to repair the monitor yourself. Refer all servicing to qualified personnel.
- Unplug the monitor during lightning storms or when unused for long periods.

PACKAGE CONTENTS

Verify that all items are present in the package:

- ETiansu 34-inch Gaming Monitor
- Monitor Stand (Base and Neck)

- Power Cable
- HDMI 2.1 Cable
- DisplayPort 1.4 Cable
- Installation Hardware (Screws, etc.)
- User Manual (This document)



Figure 1: Included accessories with the ETiansu 34-inch UWQHD Curved Gaming Monitor.

SETUP INSTRUCTIONS

1. Assembling the Stand

1. Carefully remove the monitor from its packaging and place it face down on a soft, clean surface to prevent scratches.
2. Attach the stand neck to the monitor panel using the provided screws.
3. Connect the stand base to the stand neck and secure it with the designated screw.
4. Ensure all connections are firm and stable.



Figure 2: Assembled ETiansu 34-inch UWQHD Curved Gaming Monitor.

2. VESA Mounting (Optional)

The monitor supports VESA mounting (100x100mm) for alternative mounting solutions. Remove the stand if attached, and use appropriate VESA screws to mount the monitor to a compatible arm or wall mount.



Figure 3: VESA mounting points (100x100mm) on the rear of the monitor.

3. Connecting to a Device

Connect the monitor to your computer or gaming console using the provided HDMI 2.1 or DisplayPort 1.4 cables. Ensure

the cables are securely plugged into both the monitor and your device.

- **HDMI 2.1:** For high-resolution and high-refresh-rate connections, especially with modern gaming consoles (PS5, Xbox Series X).
- **DisplayPort 1.4:** Recommended for PC gaming to achieve the maximum refresh rate and resolution.
- **Audio Out (3.5mm):** Connect external headphones or speakers if desired.

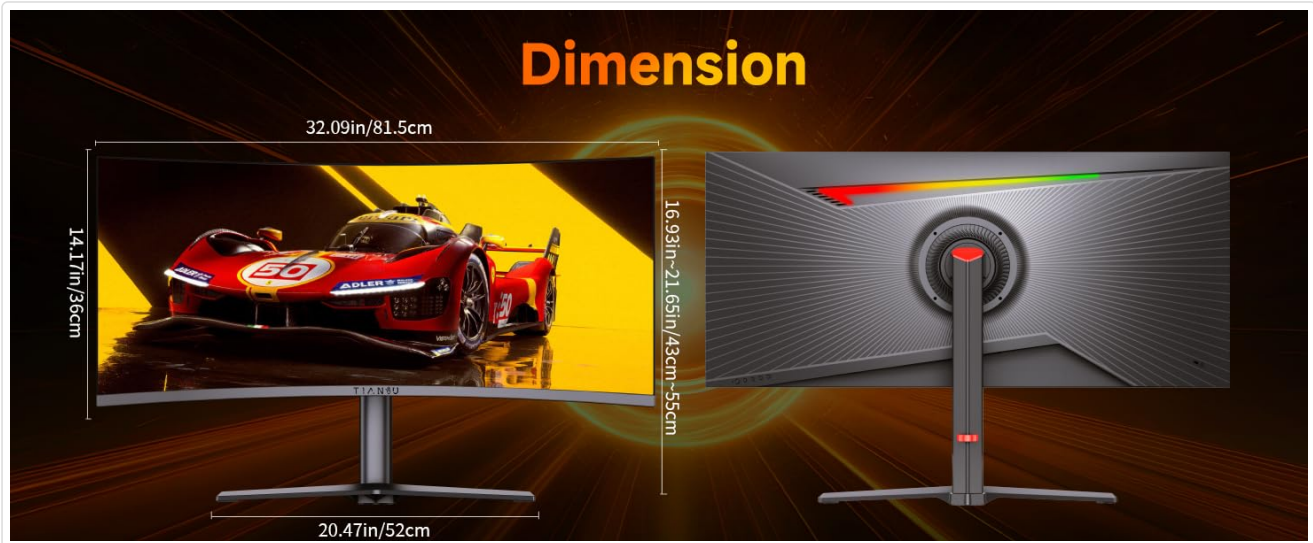


Figure 4: Monitor input/output ports.

4. Power Connection

Connect the power cable to the monitor's DC input and then plug the other end into a power outlet. Press the power button on the monitor to turn it on.

OPERATING INSTRUCTIONS

1. On-Screen Display (OSD) Menu

The OSD menu allows you to adjust various monitor settings. Use the joystick or buttons located on the monitor (refer to your specific model's physical layout) to navigate and select options.

Common OSD Menu Options:

- **Picture Settings:** Brightness, Contrast, Sharpness, Color Temperature, Gamma.
- **Color Settings:** sRGB, DCI-P3, User-defined color adjustments.
- **Input Source:** Manually select HDMI 1, HDMI 2, DisplayPort 1, or DisplayPort 2.
- **Audio:** Volume control for built-in speakers or connected headphones.
- **Gaming Features:** FreeSync/Adaptive Sync, Response Time (Overdrive), Crosshair overlay.
- **PIP/PBP:** Picture-in-Picture / Picture-by-Picture mode settings.
- **System Settings:** Language, OSD Timeout, Reset to Factory Defaults.

2. Adjusting Refresh Rate and Adaptive Sync

To experience the full 240Hz refresh rate and utilize AMD FreeSync Premium, ensure your graphics card drivers are up to date and configure the display settings in your operating system or graphics card control panel.

- **For Windows:** Right-click on the desktop > Display settings > Advanced display settings > Display adapter properties > Monitor tab > Screen refresh rate. Select 240Hz.

- **For AMD FreeSync:** Enable FreeSync in the monitor's OSD menu and in your AMD Radeon Software settings.

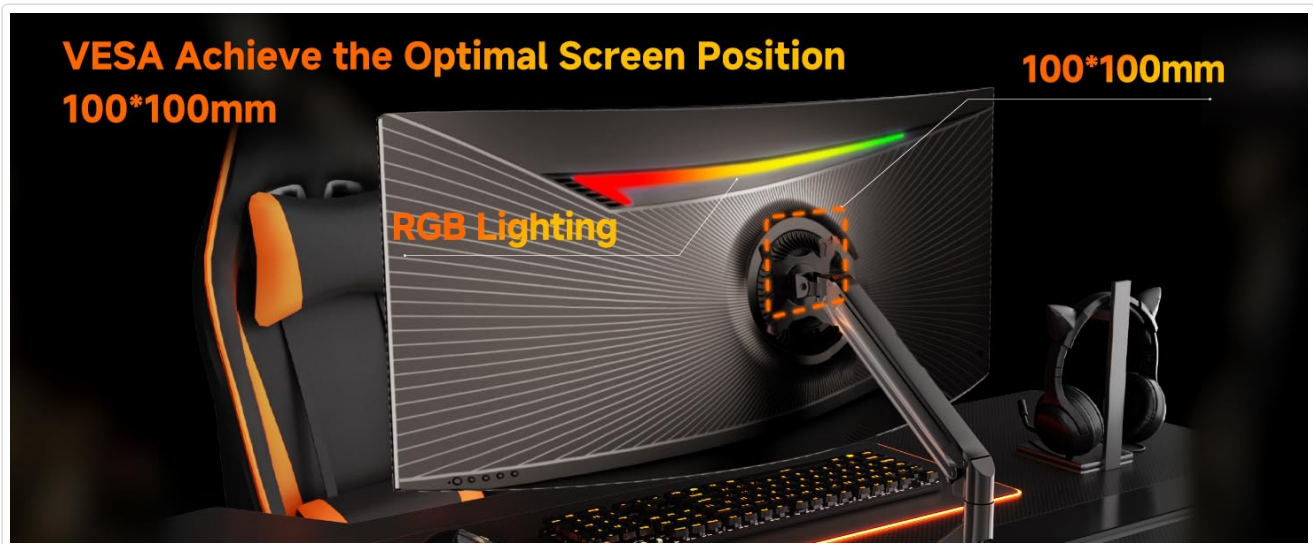


Figure 5: Visual representation of 240Hz refresh rate benefits.

3. PIP/PBP Functionality

The Picture-in-Picture (PIP) and Picture-by-Picture (PBP) features allow you to display content from two different sources simultaneously on the monitor.

- **PIP:** Displays a smaller window from a second source over the main display.
- **PBP:** Divides the screen into two or more sections, each displaying a different input source.

Access these settings through the OSD menu to configure the layout and input sources.



Figure 6: Examples of PBP and PIP split-screen functions.

4. Ergonomic Adjustments

The monitor stand offers various adjustments for optimal viewing comfort:

- **Height Adjustment:** Adjust the monitor height within a 4.7-inch range.
- **Tilt:** Tilt the screen from -15° to +15°.
- **Swivel:** Swivel the monitor up to 45° left or right.



Figure 7: Monitor stand ergonomic adjustments.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your monitor.

- **Cleaning the Screen:** Gently wipe the screen with a soft, lint-free cloth. For stubborn marks, use a monitor-specific cleaning solution applied to the cloth, not directly to the screen.
- **Cleaning the Casing:** Use a soft, dry cloth to wipe the monitor casing. Avoid abrasive cleaners or solvents.
- **Power Off When Not in Use:** Turn off the monitor when not in use for extended periods to conserve energy and prolong its lifespan.
- **Avoid Direct Sunlight:** Do not expose the monitor to direct sunlight or excessive heat.

TROUBLESHOOTING

If you encounter issues with your monitor, refer to the following common problems and solutions:

No Power / No Display

- Ensure the power cable is securely connected to both the monitor and a working power outlet.
- Verify the power adapter is functioning correctly.
- Check if the power indicator light on the monitor is on.

No Signal / Blank Screen

- Confirm that the video cable (HDMI or DisplayPort) is securely connected to both the monitor and your computer/console.
- Ensure the correct input source is selected in the monitor's OSD menu.
- Try connecting the monitor to another device or using a different cable to rule out cable or source issues.
- Restart your computer/console.

Flickering or Distorted Image

- Check the video cable for damage or loose connections.
- Adjust the refresh rate in your device's display settings.
- Disable or enable FreeSync/Adaptive Sync in the OSD menu and graphics card settings to see if it resolves the issue.
- Update your graphics card drivers.

No Sound from Speakers

- Increase the volume in the monitor's OSD menu and your computer's sound settings.
- Ensure the correct audio output device is selected in your computer's sound settings.
- If using the 3.5mm audio out, ensure external speakers/headphones are properly connected and powered.

PRODUCT SPECIFICATIONS

Feature	Specification
Brand	ETiansu
Model Number	TS3200
Screen Size	34 Inches
Panel Type	Fast VA
Curvature	1500R
Native Resolution	3440 x 1440 (UWQHD)
Aspect Ratio	21:9
Refresh Rate	240Hz
Response Time	0.5ms
Adaptive Sync	AMD FreeSync Premium (NVIDIA G-SYNC Compatible)
Brightness	400 cd/m ²
Contrast Ratio	3000:1
HDR Support	HDR 400
Color Depth	16.7 Million Colors
Color Gamut	sRGB 125%, DCI-P3 95%
Viewing Angles	178°/178° (CR>10)
Built-in Speakers	2 x 5W
Connectivity	2x HDMI 2.1, 2x DisplayPort 1.4, 1x 3.5mm Audio Out
VESA Compatibility	100x100mm
Ergonomics	Height, Tilt, Swivel
Product Dimensions (with stand)	32.09 x 21.65 x 8.46 inches (approx.)
Item Weight (with stand)	18.81 pounds

Product Specifications

Screen Size	34-inch	HDR	HDR 400
Panel Type	Fast VA	Color Depth	16.7M
Native Resolution	3440×1440 (WQHD)	Volume Control	Support
Refresh Rate	240Hz	Color Gamut	sRGB 125%
Brightness	400cd/m ²	DCI-P3	95%
Adaptive Sync	AMD FreeSync Premium NVIDIA G-SYNC Compatible	Color Accuracy	ΔE < 2
Response Time	0.5ms	Viewing Angles	178°/178° (CRx>10)
Swivel	±15°	Built-in Speakers	2*5W
Tilt	T -5°-15°	Travel Range	0-4.72in (12cm)
Dynamic Comparison	8000:1	Recommended GPU	1080p@240Hz: GTX 1060
Contrast Ratio	3000:1		1440p@240Hz: GTX 1660
Curvature	1500R		4K@144Hz: RTX 3080

Figure 8: Summary of product specifications.

WARRANTY AND SUPPORT

Your ETiansu monitor comes with a 36-month manufacturer's warranty. For technical support, warranty claims, or any questions regarding your product, please contact ETiansu customer service.

- **Warranty Period:** 36 Months (3 Years)
- **Contact:** Refer to the contact information provided on the ETiansu official website or the included Brand Story Card.
- **Support:** Dedicated technical support is available to assist with setup or troubleshooting needs.

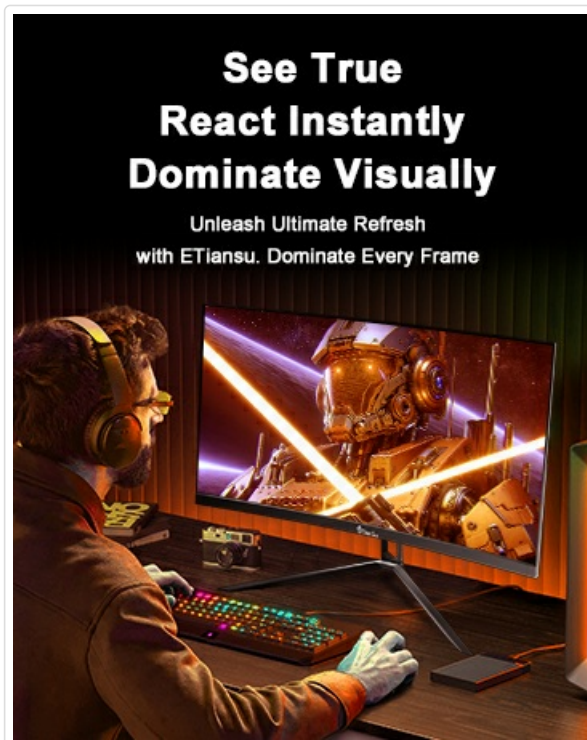


Figure 9: ETiansu Customer Support and Warranty Information.

