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XUNDEFINED 24" IPS 144Hz

XUNDEFINED 24 Inch 144Hz FHD IPS Gaming Monitor User Manual

Model: 24" IPS 144Hz

INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your XUNDEFINED 24 Inch 144Hz FHD IPS Gaming Monitor. Please read this manual thoroughly before using the product to ensure optimal performance and safety.

24-INCH GAMING MONITOR

144Hz

Refresh rate

FHD

1920X1080 Resolution

178°

Wide Viewing Angle

IPS Panel



Eye Protect

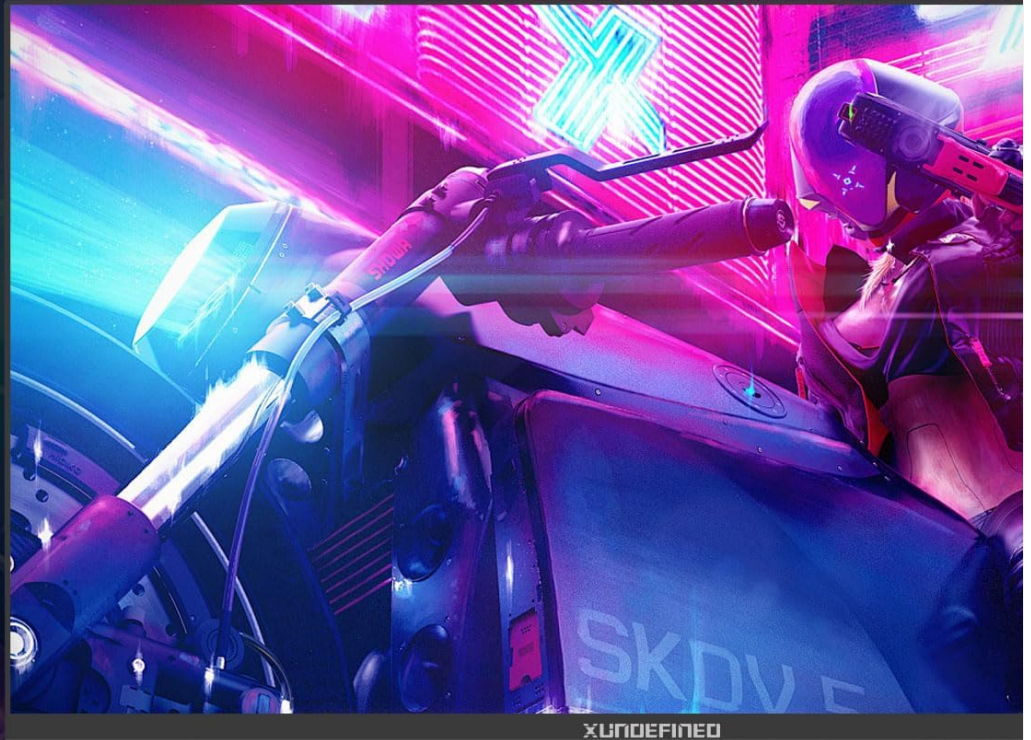


Image: Front view of the XUNDEFINED 24-inch monitor displaying key features like 144Hz refresh rate, FHD 1920x1080 resolution, 178° wide viewing angle, IPS panel, and eye protection.

WHAT'S IN THE BOX

Verify that all components are present in the package:

- Monitor Panel x1
- Monitor Stand x1
- Power Adapter x1
- HDMI Cable x1
- User Manual x1

PRODUCT OVERVIEW

Monitor Features

- 24-inch FHD (1920x1080) IPS Panel
- 144Hz Refresh Rate
- FreeSync (Compatible with G-SYNC)
- 98% sRGB Color Gamut
- HDR Support
- Built-in Dual Speakers
- Blue Light Filter and Flicker-Free Technology
- 3-Sided Frameless and Ultra-Slim Design
- Ergonomic Tilt Adjustment (-5° to 15°)
- VESA Mount Compatible (100x100mm, mount not included)

Ports and Controls

The monitor includes HDMI and VGA ports for connectivity. Specific control buttons for the On-Screen Display (OSD) menu are typically located on the back or bottom edge of the monitor.

Customer Support





-  **Quality Guarantee**
-  **24/7 Fast Support**
-  **Technical Support**
-  **365 Days Warranty**

Image: Rear view of the monitor, illustrating the location of input ports and power connection.

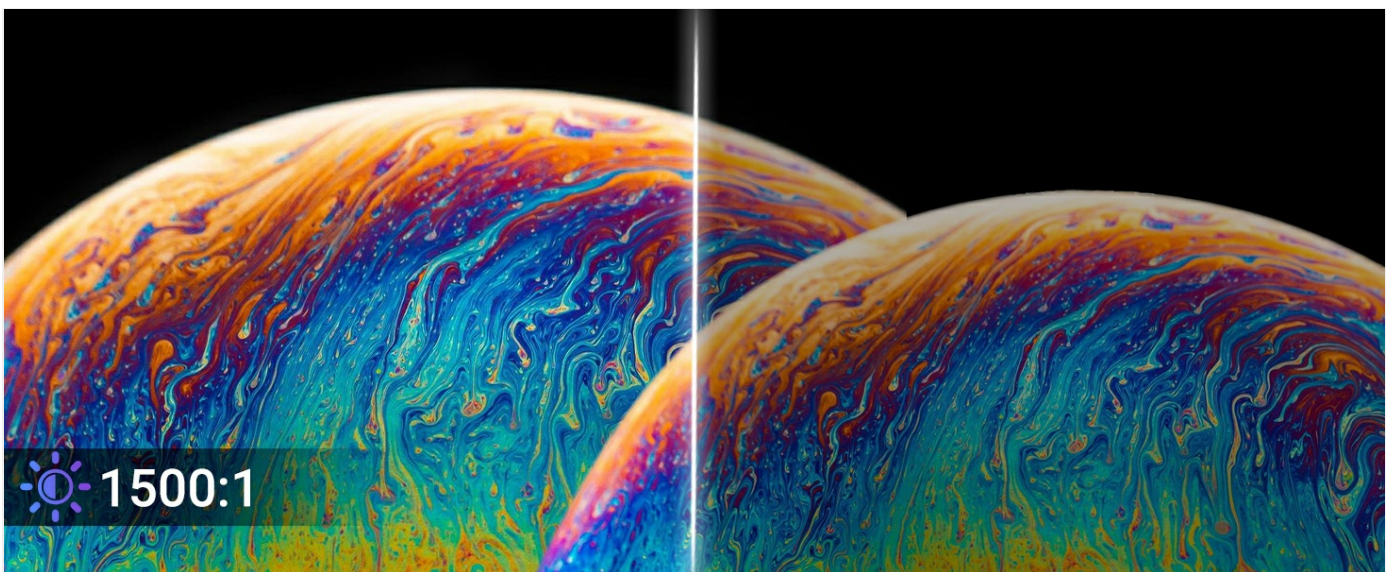


Image: Close-up view highlighting the ultra-slim and narrow bezel design of the monitor.



Image: Diagram illustrating the 178-degree wide viewing angle provided by the FHD IPS panel technology.

SETUP INSTRUCTIONS

1. Assembling the Stand

1. Carefully remove the monitor panel and stand components from the packaging.
2. Attach the stand base to the stand neck using the provided screws.
3. Secure the assembled stand to the back of the monitor panel. Ensure it clicks into place or is fastened with screws as per the design.

Redefining the Digital World

XUNDEFINED

In the digital age, screens are more than windows to the world—they're the spark for boundless creativity and passion.

At "XUNDEFINED", our vision is to redefine visual experiences through cutting-edge technology, ensuring *every* screen ignites inspiration. Gamers demand lightning-fast response. Designers crave pixel-perfect color. Everyday users deserve eye-friendly clarity.

We fuse state-of-the-art display performance with a relentless culture of innovation—pushing the boundaries of color accuracy, refresh rates, and response times to new heights. Guided by an unwavering **customer-first** philosophy, XUNDEFINED doesn't just build screens. We shatter limits, delivering the ultimate canvas for your imagination.

Image: Illustration of the monitor panel attached to its stand.

2. Connecting to a Computer

- **Power Connection:** Connect the power adapter to the monitor's power input and then to a power outlet.
- **Video Connection:**
 - For optimal performance, use the provided HDMI cable to connect the monitor to your computer's HDMI output.
 - Alternatively, use a VGA cable if your computer only supports VGA.

3. Adjusting the Monitor

The monitor supports tilt adjustment from -5° to 15°. Gently adjust the screen to your preferred viewing angle.



Image: A hand demonstrating the tilt adjustment feature of the monitor.

OPERATING INSTRUCTIONS

On-Screen Display (OSD) Menu

Access the OSD menu using the buttons on the monitor to adjust settings such as brightness, contrast, color temperature, input source, and various display modes.

Display Features

- **144Hz Refresh Rate:** For smooth visuals, ensure your computer's display settings are configured to 144Hz.
- **FreeSync (Adaptive-Sync):** This technology synchronizes the monitor's refresh rate with your GPU's frame rate to eliminate screen tearing and stuttering. Enable FreeSync in the monitor's OSD menu and your graphics card control panel.

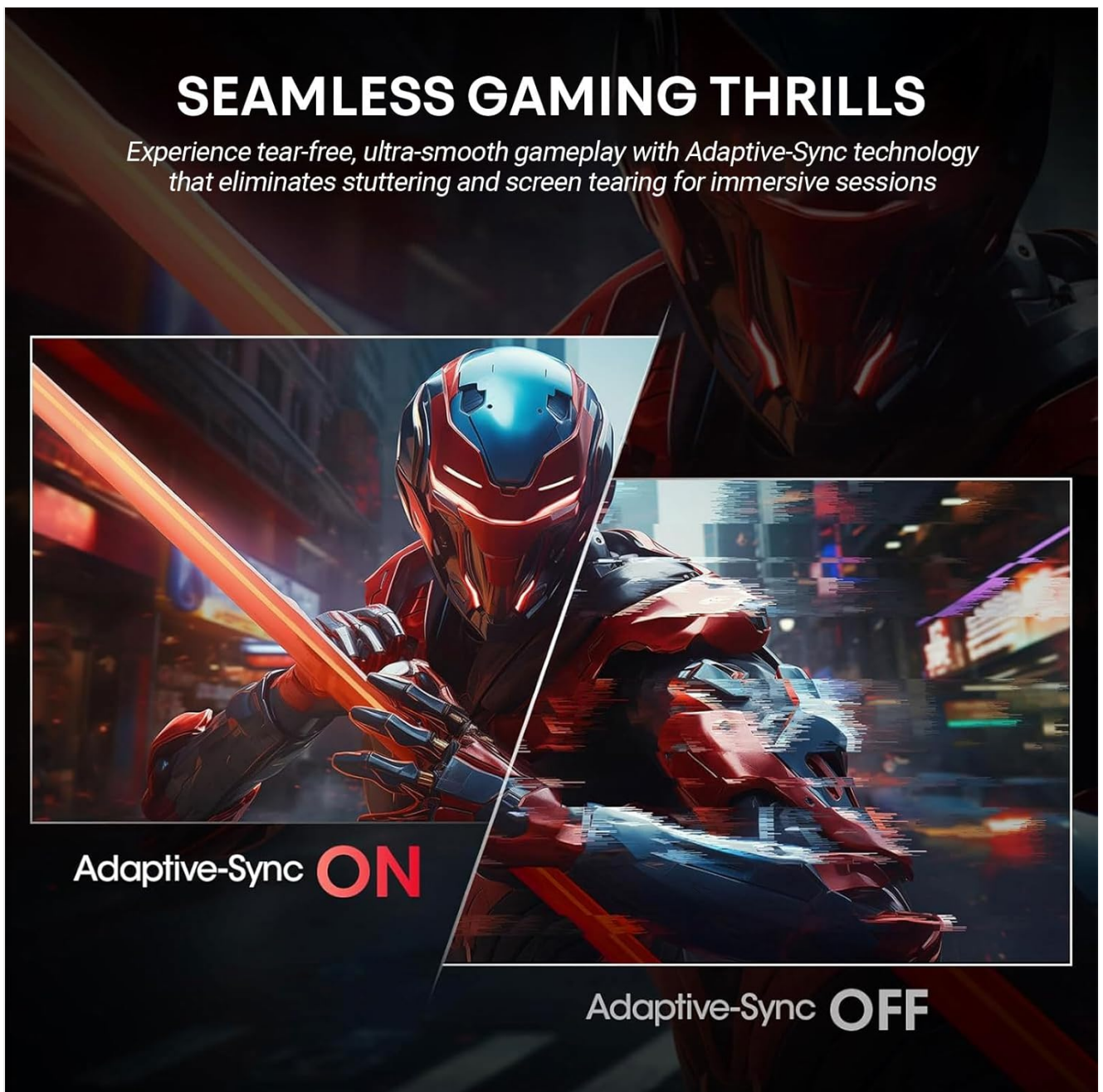


Image: Comparison showing the visual difference between Adaptive-Sync ON (smooth image) and Adaptive-Sync OFF (screen

tearing).

- **HDR (High Dynamic Range):** Provides enhanced contrast and color accuracy. Enable HDR in your operating system's display settings if supported.

RICH COLORS AND SUPPORT FOR HDR TECHNOLOGY

120%
sRGB

92%
NTSC

16.7M
8Bit

IPS
Ángulo de
visión ultrawide

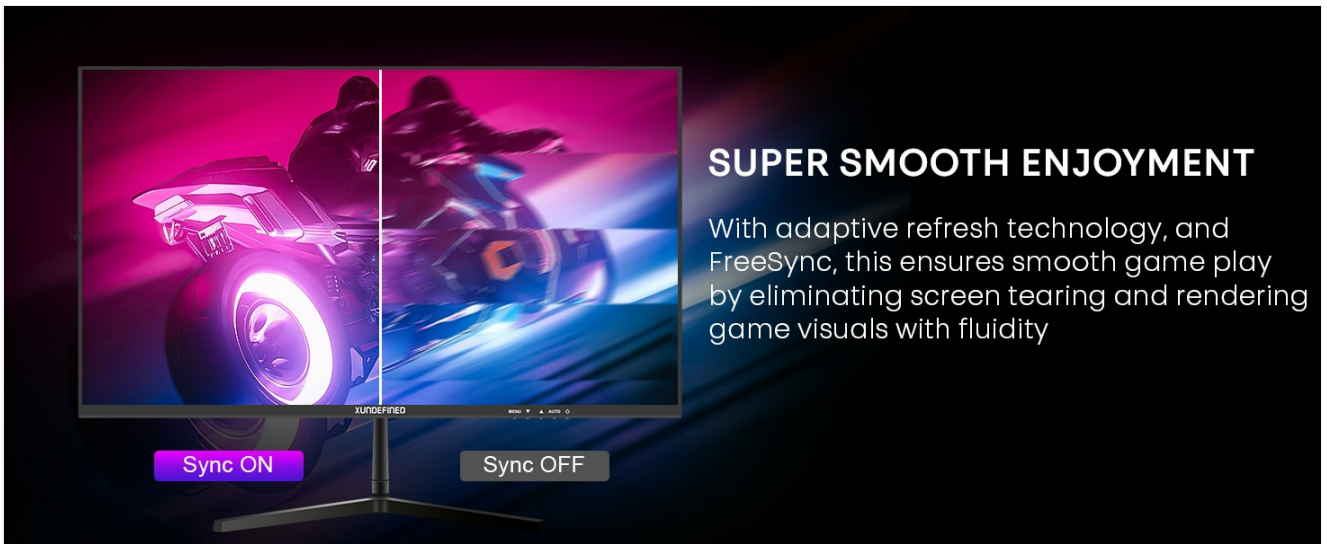
HDR

SDR

XUNDEFINED

Image: A monitor screen showcasing vibrant colors and the difference between HDR and SDR display modes.

- **Blue Light Filter & Flicker-Free:** These features reduce eye strain during extended use. Activate the blue light filter via the OSD menu. The flicker-free technology is always active.



SUPER SMOOTH ENJOYMENT

With adaptive refresh technology, and FreeSync, this ensures smooth game play by eliminating screen tearing and rendering game visuals with fluidity

Image: Diagram explaining how blue light filter technology works to reduce harmful blue light emissions from the screen.

- **Preset Modes:** The monitor offers various display modes optimized for different content types (e.g., Standard, FPS, RTS, Movie, Reading). Select the appropriate mode from the OSD menu for the best viewing experience.

VERSATILE PRESET MODES

Standard

FPS

RTS

Movie

Reading

| ENVIRONMENT | | Score | Value | Units | Yield/ha | Comments |
|---------------------------|--------|-------|-------|-------|----------|------------------------------|
| Overall | 37 | | | | | |
| Project Cost | 4200 | 40% | | | | Not enough investment |
| Target Project Cost | 10000 | 40% | | | | Investment cost was too high |
| Average Yield | 220000 | 4% | | | | Yield is too low |
| Max Yield to Street Ratio | 0.25 | 4% | | | | Yield is too low |
| Land coverage Ratio | 80 | 8% | | | | Land coverage is too low |
| Ready and Served | 4 | 40% | | | | Too many people |
| Block Size | 4.5 | 40% | | | | Block size is too small |
| Block Length | 4.5 | 40% | | | | Block length is too small |

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Image: Examples of different preset display modes (Standard, FPS, RTS, Movie, Reading) and their visual effects.

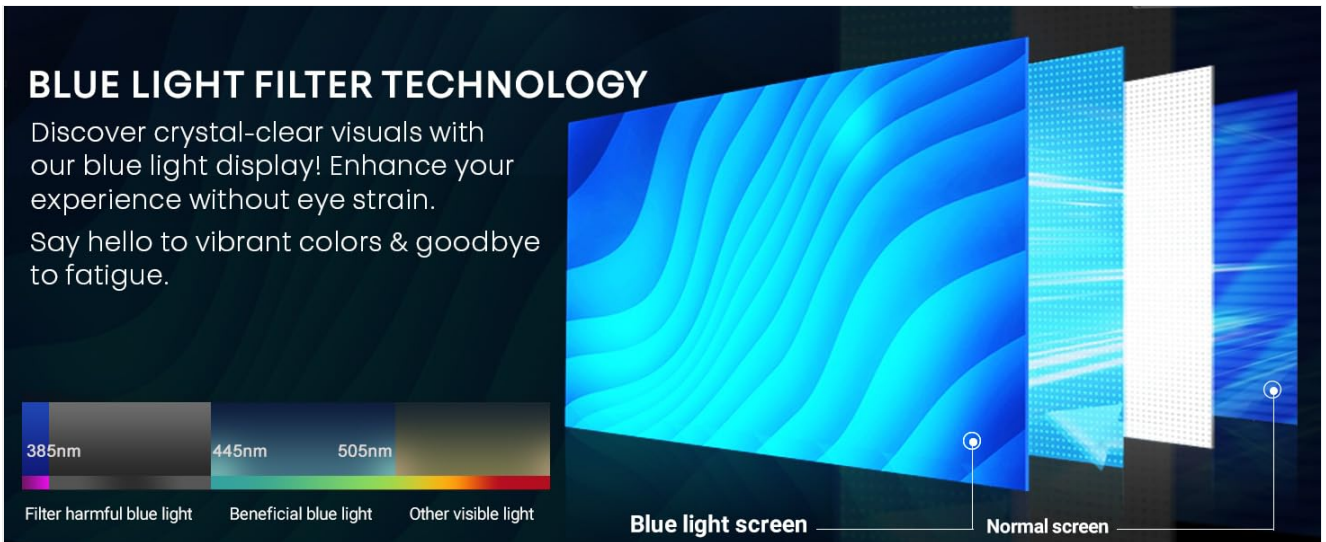


Image: Visual representation of the monitor's 1500:1 contrast ratio, showing deep blacks and bright colors.

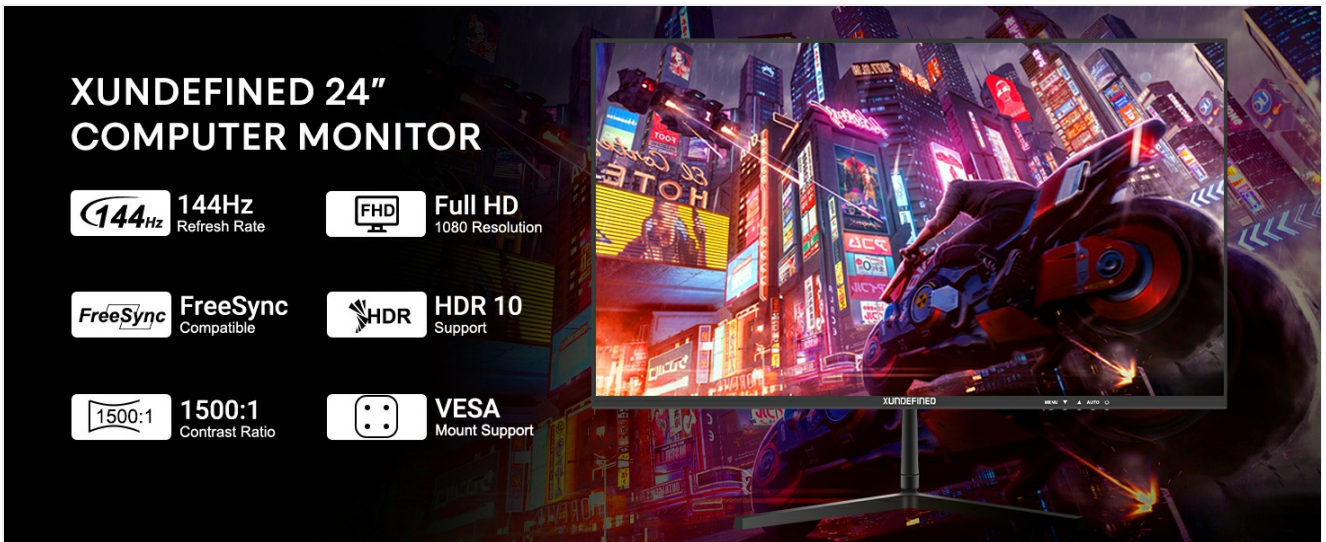


Image: Illustration of the monitor's wide color gamut, supporting 120% sRGB for accurate and vibrant color reproduction.

MAINTENANCE

- **Cleaning the Screen:** Use a soft, lint-free cloth slightly dampened with water or a screen-cleaning solution. Do not spray liquid directly onto the screen.
- **Cleaning the Casing:** Wipe the monitor casing with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- **Storage:** When not in use for extended periods, store the monitor in a cool, dry place, preferably in its original packaging.

TROUBLESHOOTING

| Problem | Possible Solution |
|--------------------|---|
| No image on screen | <p>Ensure the power cable is securely connected to the monitor and a power outlet.</p> <p>Verify the video cable (HDMI/VGA) is properly connected to both the monitor and the computer.</p> <p>Check if the correct input source is selected in the OSD menu.</p> <p>Ensure the computer is powered on and not in sleep mode.</p> |

| Problem | Possible Solution |
|---|---|
| Screen flickering or tearing | <p>Enable FreeSync (Adaptive-Sync) in the monitor's OSD menu and your graphics card settings.</p> <p>Ensure your graphics drivers are up to date.</p> <p>Check the video cable for damage or loose connections.</p> |
| Poor image quality (blurry, incorrect colors) | <p>Adjust brightness, contrast, and color settings in the OSD menu.</p> <p>Ensure the display resolution is set to 1920x1080 in your computer's display settings.</p> <p>Try different preset display modes.</p> |
| No sound from speakers | <p>Increase the volume in the monitor's OSD menu and your computer's sound settings.</p> <p>Ensure the audio output is directed to the monitor in your computer's sound settings.</p> <p>Verify the HDMI cable is properly connected (VGA does not transmit audio).</p> |

SPECIFICATIONS

| Feature | Detail |
|--------------------|--------------------------------|
| Screen Size | 24 Inches |
| Resolution | FHD 1080p (1920 x 1080 Pixels) |
| Refresh Rate | 144Hz |
| Panel Type | IPS |
| Aspect Ratio | 16:9 |
| Image Brightness | 250 Candela |
| Contrast Ratio | 1500:1 |
| Color Gamut | 98% sRGB |
| Viewing Angle | 178° |
| Connectivity | HDMI, VGA |
| Ergonomics | Tilt (-5° to 15°) |
| VESA Compatibility | Yes (VESA mount not included) |
| Product Dimensions | 7 x 21 x 16 inches |
| Item Weight | 7.83 pounds |
| Manufacturer | XUNDEFINED |

WARRANTY AND SUPPORT

The XUNDEFINED monitor is backed by a **2-year warranty** and a **90-day replacement policy**. For technical assistance, troubleshooting, or warranty claims, please contact XUNDEFINED customer support.

Customer support is available 24/7. Please refer to the contact information provided with your product or visit the official XUNDEFINED website for further details.

**Quality
Guarantee**

**24/7 Fast
Support**

**Technical
Support**

**365 Days
Warranty**

