

XZEAL XZMX351B

XZEAL XZMX351B 23.8-inch Curved Gaming Monitor User Manual

Model: XZMX351B

INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your XZEAL XZMX351B 23.8-inch Curved Gaming Monitor. Please read these instructions carefully before using the product to ensure optimal performance and longevity.

The XZEAL XZMX351B monitor features a 23.8-inch Full HD (1920x1080) VA panel with a 165Hz refresh rate and 1ms response time, designed for an immersive gaming experience. It supports AMD FreeSync and is compatible with G-SYNC to minimize screen tearing. Connectivity options include HDMI and DisplayPort.

1. SETUP

1.1 Package Contents

Verify that all items are present in the package:

- XZEAL Starter 23.8" Monitor
- HDMI Cable
- Power Adapter
- Table Stand Base
- Instruction Manual
- Warranty Policy

1.2 Assembling the Stand

1. Carefully remove the monitor and stand components from the packaging.
2. Attach the stand neck to the monitor panel. Ensure it clicks securely into place or is fastened with screws if provided.
3. Attach the stand base to the stand neck. Tighten any screws to secure the base firmly.
4. Place the assembled monitor on a stable, flat surface.



Figure 1: Front view of the XZEAL XZMX351B monitor with its stand assembled, displaying a desert landscape.



Figure 2: Side view of the XZEAL XZMX351B curved monitor, highlighting its slim profile and curvature.

1.3 Connecting Cables

Locate the input ports on the back of the monitor.



Figure 3: Back view of the XZEAL XZMX351B monitor, showing the VESA mount points and input port area.

- **Power Connection:** Connect the power adapter to the monitor's power input, then plug the adapter into a power outlet.
- **Video Connection:**
 - For optimal performance, connect the included HDMI cable from your computer's graphics card to the monitor's HDMI port.
 - Alternatively, use a DisplayPort cable (not included) for DisplayPort connectivity.
- **Audio Output:** If desired, connect external speakers or headphones to the monitor's audio output jack.

2. OPERATING INSTRUCTIONS

2.1 Power On/Off

Press the power button, usually located on the bottom right or back of the monitor, to turn the monitor on or off. The power indicator light will illuminate when the monitor is active.

2.2 On-Screen Display (OSD) Menu

The OSD menu allows you to adjust various monitor settings. Access the OSD menu by pressing the OSD button or joystick (refer to your monitor's physical controls for exact location).

Common OSD settings include:

- **Picture Settings:** Brightness, Contrast, Sharpness, Color Temperature.
- **Input Select:** Switch between HDMI and DisplayPort inputs.
- **Display Settings:** Aspect Ratio, Overdrive.
- **Gaming Features:** FreeSync/G-SYNC compatibility, Game Mode presets.
- **Audio:** Volume control for the audio output.

2.3 Activating Adaptive Sync (FreeSync/G-SYNC Compatible)

To enable AMD FreeSync or G-SYNC compatibility:

1. Ensure your graphics card supports AMD FreeSync or NVIDIA G-SYNC.
2. Connect the monitor using an HDMI or DisplayPort cable.
3. Enable FreeSync in the monitor's OSD menu (usually under "Gaming" or "Display" settings).
4. Enable FreeSync/G-SYNC in your graphics card control panel (AMD Radeon Settings or NVIDIA Control Panel).

3. MAINTENANCE

3.1 Cleaning the Monitor

- Always power off and unplug the monitor before cleaning.
- Use a soft, lint-free cloth lightly dampened with water or a specialized screen cleaner.
- Do not use abrasive cleaners, waxes, or solvents.
- Avoid spraying liquid directly onto the screen or into any openings.

3.2 General Care

- Avoid placing heavy objects on the monitor or its cables.
- Do not expose the monitor to direct sunlight, excessive heat, or extreme cold.
- Keep the monitor away from liquids and high humidity.
- Ensure proper ventilation around the monitor to prevent overheating.

4. TROUBLESHOOTING

Problem	Possible Cause	Solution
No Power	Power cable disconnected; Power outlet issue.	Check power cable connections; Try a different power outlet.
No Signal	Video cable disconnected; Incorrect input selected; Computer not outputting signal.	Ensure video cable is securely connected; Select correct input via OSD; Restart computer.
Flickering/Distorted Image	Faulty cable; Incorrect resolution/refresh rate; FreeSync issue.	Try a different video cable; Adjust resolution/refresh rate in OS; Disable/re-enable FreeSync.
Dead Pixels	Manufacturing defect.	Refer to warranty policy for pixel defect guidelines.

5. SPECIFICATIONS

Feature	Detail
Brand	XZEAL

Feature	Detail
Model Name	XZMX351B
Screen Size	23.8 Inches
Resolution	Full HD 1080p (1920 x 1080 Pixels)
Aspect Ratio	16:9
Panel Type	VA (LED)
Refresh Rate	165 Hz
Response Time	1 Millisecond
Adaptive Sync Technology	FreeSync (G-SYNC Compatible)
Connectivity	HDMI, DisplayPort, Audio Out
Power Consumption	10 Watts
Color	Black
Item Weight	3 Kilograms
Dimensions (DxWxH)	12.2 x 63 x 44 centimeters

6. WARRANTY INFORMATION

The XZEAL XZMX351B monitor comes with a **2-year limited warranty** from the manufacturer. Please refer to the included Warranty Policy document for detailed terms, conditions, and claim procedures. Keep your proof of purchase for warranty service.

7. SUPPORT

For technical assistance, product inquiries, or warranty claims, please contact XZEAL customer support. You can find more information and contact details on the official XZEAL website or through their Amazon brand store: [XZEAL Amazon 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.

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