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Model: GF320H

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PRODUCT OVERVIEW

The Gawfolk GF320H is a 32-inch Curved QHD (2560x1440p) Gaming Monitor designed to provide an immersive visual experience with a high refresh rate and adaptive sync technology. Its 1500R curvature enhances immersion, while the 180Hz refresh rate and 1ms response time ensure smooth gameplay. The monitor supports multiple video interfaces including DisplayPort and HDMI, and features VESA compatibility for flexible mounting options.

Gawfolk 32 inch Monitor



2560X144P



Curvature



Refresh rate



Response speed



Adaptive Sync



Color gamut



Color display



3000:1



This image shows the front view of the Gawfolk 32-inch Curved QHD Gaming Monitor, highlighting its frameless design and curved screen.

SETUP GUIDE

1. Unpacking

Carefully remove all components from the packaging. Ensure all parts listed in the packing list are present and undamaged. Keep the original packaging for future transport or service needs.

2. Assembling the Stand

1. Attach the stand neck to the base using the provided screws.
2. Align the assembled stand with the mounting area on the back of the monitor.
3. Secure the stand to the monitor using the appropriate screws.

This video demonstrates the assembly process for the stand of a Gawfolk 32-inch monitor, including attaching the base to the neck and securing it to the monitor.

3. Connecting the Monitor

Connect the monitor to your computer or other devices using the appropriate cables (DisplayPort or HDMI). Ensure the power adapter is securely connected to the monitor and a power outlet.



This image presents the rear view of the Gawfolk 32-inch Curved QHD Gaming Monitor, showing the various input ports and VESA mount compatibility.

OPERATING INSTRUCTIONS

1. Powering On/Off

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

2. Using the OSD Menu

The On-Screen Display (OSD) menu allows you to adjust various monitor settings. Use the navigation buttons (typically a joystick or a series of buttons) located on the back or bottom of the monitor to access and navigate the OSD menu.

- **Picture Setting:** Adjust brightness, contrast, black level, sharpness, DCR, HDR, and image ratio.
- **Color Setting:** Modify picture mode, gamma, low blue light, and color temperature (Warm, Cool, User).

- **Sound Setting:** Control volume and mute status.
- **Gaming Mode:** Access specific settings optimized for gaming.
- **Input Source:** Manually select between DisplayPort (DP) and HDMI inputs.
- **OSD Setting:** Adjust OSD language, position, timeout, transparency, DDC/CI, and auto shutdown.

3. Adjusting Display Settings

Utilize the OSD menu to fine-tune your display for optimal viewing. For gaming, ensure the refresh rate is set to 180Hz via DisplayPort for the smoothest experience. Enable FreeSync technology through your graphics card settings to reduce screen tearing and stuttering.

MAINTENANCE

1. Cleaning the Screen

To clean the monitor screen, gently wipe it with a soft, lint-free cloth. For stubborn marks, lightly dampen the cloth with water or a specialized screen cleaner. Avoid using harsh chemicals, abrasive materials, or spraying liquid directly onto the screen.

2. General Care

Keep the monitor in a clean, dry environment away from direct sunlight, excessive heat, or moisture. Ensure proper ventilation around the monitor to prevent overheating. Avoid placing heavy objects on the monitor or its cables.

TROUBLESHOOTING

Issue	Possible Solution
No Power	Check if the power cable is securely connected to both the monitor and the power outlet. Ensure the power outlet is functional.
No Signal	Verify that the video cable (DisplayPort or HDMI) is correctly connected to both the monitor and the computer. Select the correct input source via the OSD menu.
Flickering/Distorted Image	Check the video cable for damage. Ensure your graphics card drivers are up to date. Try adjusting the refresh rate or enabling/disabling FreeSync in your system settings.
Buttons Not Responding	Unplug the monitor from the power source for a few minutes, then plug it back in to reset the internal electronics.

TECHNICAL SPECIFICATIONS

Feature	Detail
Brand	Gawfolk
Model	GF320H
Screen Size	32 Inches
Display Resolution	QHD (2560 x 1440 Pixels)
Curvature	1500R
Refresh Rate	180 Hz (DisplayPort), 144 Hz (HDMI)
Response Time	1 Millisecond
Display Technology	VA
Image Aspect Ratio	16:9
Image Brightness	260 Candela
Image Contrast Ratio	3000:1
Viewing Angle	178 Degrees
Color Gamut	100% sRGB
Adaptive Sync	FreeSync
Hardware Interface	DisplayPort, HDMI
Mounting Type	Wall Mount (100 x 100mm VESA Compatible)
Tilt Adjustment	-5 to 10 degrees
Product Dimensions	77.5 x 13.5 x 50 cm
Item Weight	5.94 kg

WARRANTY AND SUPPORT

Gawfolk provides a **12-month warranty** for this product. If you encounter any damage, malfunction, or missing accessories, please contact Gawfolk customer service for assistance. For further support, please refer to the contact information provided in your product packaging or visit the official Gawfolk website.