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- › [Gawfolk](#) /
- › [Gawfolk 28.2 Inch 4K+ UHD IPS Monitor \(Model GF005\) User Manual](#)

## Gawfolk GF005

# Gawfolk 28.2 Inch 4K+ UHD IPS Monitor (Model GF005) User Manual

Model: GF005

## INTRODUCTION

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This manual provides essential information for setting up, operating, and maintaining your Gawfolk 28.2 Inch 4K+ UHD IPS Monitor. Please read these instructions carefully before using the product to ensure proper function and longevity.

## WHAT'S IN THE BOX

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Verify that all components are present in the packaging:

- Gawfolk Monitor
- V-shaped Base + Bracket
- Power Adapter (DC 12V 4A)
- User Manual
- DP Cable

# EXPLORE IMAGES IN BRILLIANT COLORS

Delivers a wider field of view, enhances depth perception, and minimizes peripheral distractions to immerse you deeper in your content.

**PANEL  
IPS**

**10Bit**  
Colour depth

**1.07** billion  
colours

**120%**  
sRGB



**8Bit**



**10Bit**



Image: The Gawfolk 28.2 Inch 4K+ UHD IPS Monitor with its stand and various cables, including the power adapter and DP cable, laid out as included accessories.

## SETUP INSTRUCTIONS

### 1. Assembling the Stand

1. Carefully remove the monitor from its packaging.
2. Attach the V-shaped base to the bracket using the provided screw.
3. Secure the assembled stand to the back of the monitor.

### 2. Connecting the Monitor

- **Power Connection:** Connect the power adapter to the monitor's DC input and then to a power outlet.
- **Video Connection:**
  - For optimal 3840x2560 resolution at 60Hz, use the supplied DisplayPort (DP) cable to connect the monitor to your computer's graphics card.

- Alternatively, use an HDMI 2.0 cable to connect to an HDMI port. Note that HDMI may result in different output behavior to accommodate the screen's unique 3:2 aspect ratio.
- **Audio Connection (Optional):** If using external speakers or headphones, connect them to the monitor's Audio Out port.

## EFFORTLESS TILT & WALL-MOUNT VERSATILITY

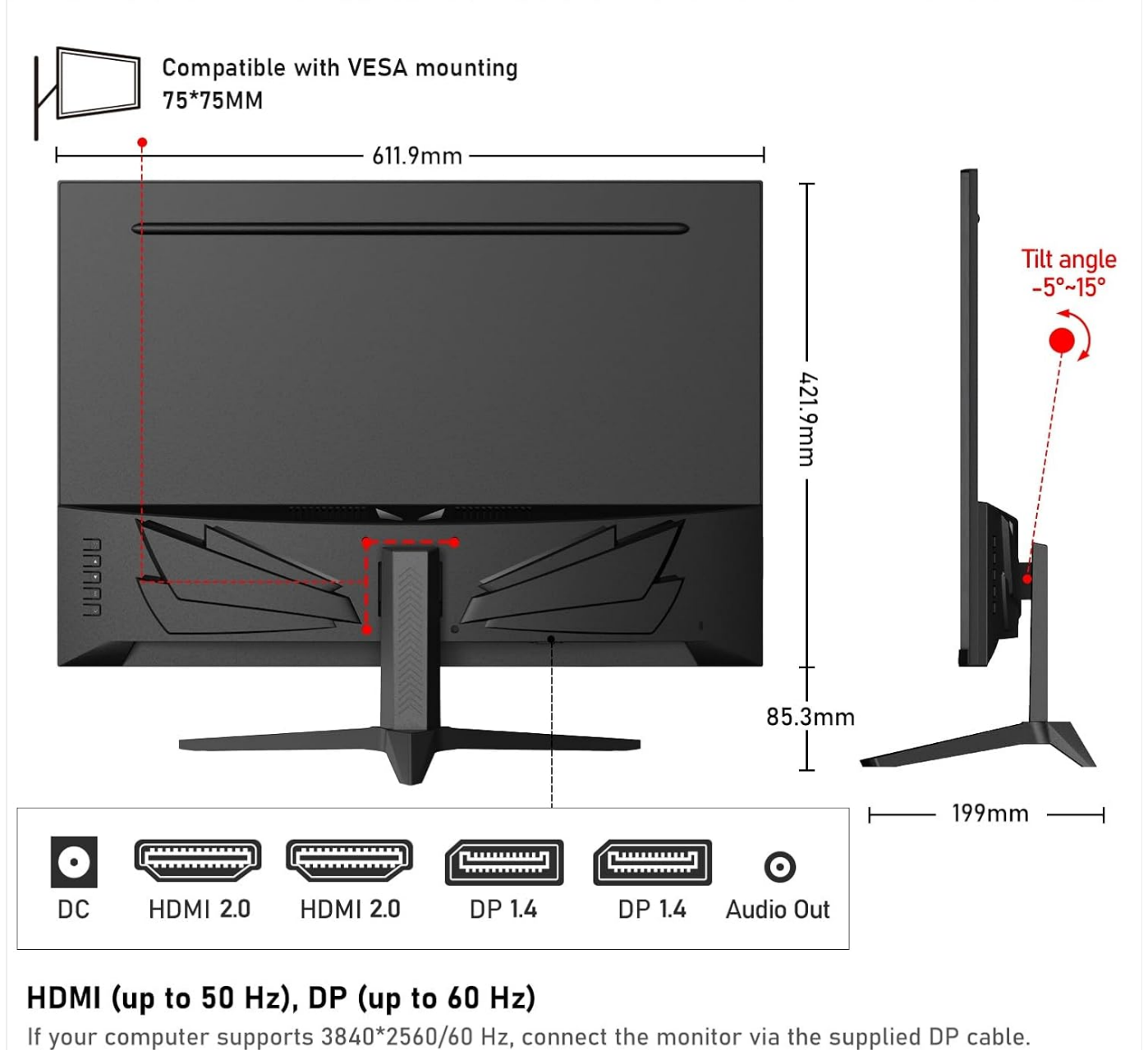


Image: A detailed view of the monitor's rear panel, highlighting the DC power input, two HDMI 2.0 ports, two DisplayPort 1.4 ports, and an Audio Out port. Dimensions for VESA mounting (75x75mm) and tilt angle are also shown.

## OPERATING INSTRUCTIONS

### Powering On/Off

Locate the power button, typically on the back or bottom of the monitor. Press it to turn the monitor on or off. An indicator light will show the power status.

### On-Screen Display (OSD) Menu

The OSD menu allows you to adjust various display settings. Use the buttons on the monitor (usually on the back or

bottom right) to navigate the menu. Common settings include:

- **Brightness/Contrast:** Adjust image luminance and distinction.
- **Color Settings:** Modify color temperature, gamma, and individual RGB levels.
- **Input Selection:** Manually switch between HDMI 1, HDMI 2, DP 1, and DP 2 inputs.
- **Audio Settings:** Control volume for built-in speakers or connected audio devices.
- **Picture Mode:** Select preset display modes (e.g., Standard, Game, Movie, Text).
- **Low Blue Light:** Enable or disable the low blue light feature to reduce eye strain.

## DISPLAY FEATURES

### UHD 4K+ Resolution and IPS Panel

The monitor features a 28.2-inch IPS panel with a 3840x2560 UHD resolution. This provides a high pixel density for sharp images and text. The IPS technology ensures wide viewing angles and consistent color reproduction.

# STUNNING 4K+ ULTRA HD

A ultra-high-definition 3840x2560 resolution ensures true-to-life details and unparalleled image precision.



Image: A split-screen comparison demonstrating the clarity difference between 1080P and 4K+ (3840x2560) resolution on the monitor, showing significantly more detail in the 4K+ section.

## Color Accuracy

With 10-bit color depth, the monitor displays 1.07 billion colors and covers 120% of the sRGB color gamut. This ensures vibrant and accurate color reproduction, suitable for photo editing, video post-production, and graphic design.

# EXPLORE IMAGES IN BRILLIANT COLORS

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**8Bit**



**10Bit**



Image: A visual representation of the monitor's color capabilities, highlighting 10-bit color depth, 1.07 billion colors, and 120% sRGB coverage, with a comparison between 8-bit and 10-bit color gradients.

## 60Hz Refresh Rate and Adaptive Sync

The monitor operates at a stable 60Hz refresh rate, providing smooth performance for office tasks, video playback, and casual gaming. Adaptive Sync technology helps prevent screen tearing and stuttering by synchronizing the monitor's refresh rate with your graphics card.

# 60HZ REFRESH RATE

Perfectly suited for immersive movie watching and everyday entertainment, providing a fluid and seamless viewing experience.



Image: A side-by-side comparison illustrating the smoothness of a 60Hz refresh rate versus a conventional, lower refresh rate, showing reduced motion blur.


## Eye Care Features (DC Dimming & Low Blue Light)

To minimize eye strain during extended use, the monitor incorporates DC dimming technology to reduce flicker and a low blue light panel. These features contribute to a more comfortable viewing experience.

# DC DIMMING+LOW BLUE LIGHT

Provides a more comfortable viewing experience and working environment, significantly reducing screen flicker and eye strain.

 DC Dimming  
Low Blue Light

 270cd/m<sup>2</sup>  
Brightness



▲ Blue light, flickering screen

▲ Low blue light, DC dimming

Image: A visual comparison showing the difference between a screen with high blue light and flicker versus one with low blue light and DC dimming, indicating reduced eye strain.

## AUDIO

### Built-in Dual Speakers

The monitor includes integrated dual speakers, providing clear audio for video calls and media playback without the need for external speakers. This helps maintain a clutter-free workspace.

# BUILT-IN DUAL SPEAKERS

This computer monitor with built-in speakers delivers clear audio for gaming or streaming, eliminating external speakers and creating a space-saving setup for any desktop with audio needs



dual speaker



Image: An illustration of the Gawfolk monitor with sound waves emanating from its sides, indicating the presence and function of built-in dual speakers.

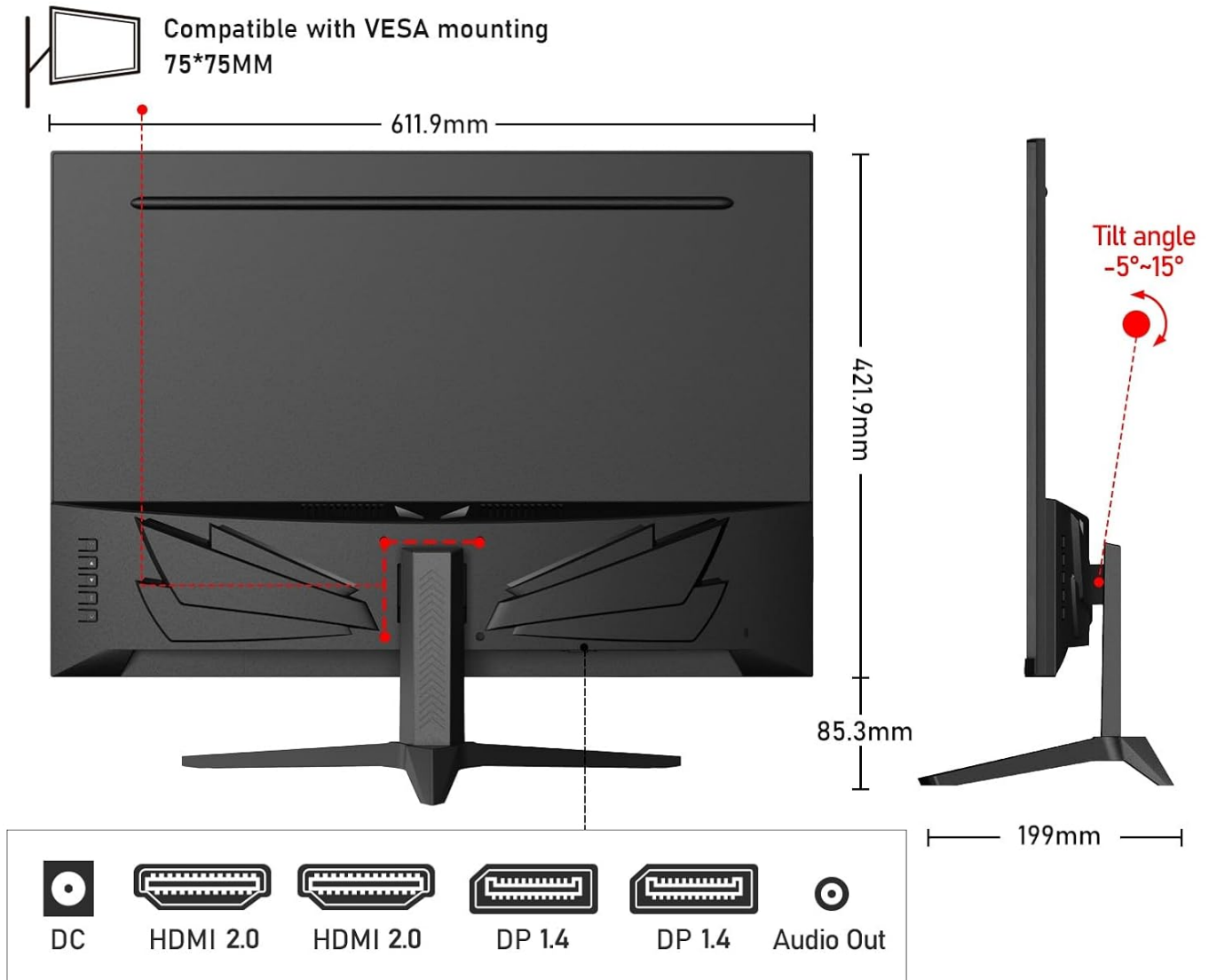
## MOUNTING OPTIONS

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### VESA Mount Compatibility

The monitor is compatible with 75x75mm VESA mounts, allowing for flexible installation on a wall or a monitor arm. This feature helps save desk space and allows for customized ergonomic setups.

# EFFORTLESS TILT & WALL-MOUNT VERSATILITY



## HDMI (up to 50 Hz), DP (up to 60 Hz)

If your computer supports 3840\*2560/60 Hz, connect the monitor via the supplied DP cable.

Image: A detailed view of the monitor's rear panel, clearly indicating the 75x75mm VESA mounting holes for alternative installation methods.

## SPECIFICATIONS

Feature	Specification
Product Dimensions	1.85 x 24.09 x 19.96 inches
Item Weight	7.48 pounds
Manufacturer	Gawfolk
ASIN	B0FPMBR5SL
Item Model Number	GF005
Standing Screen Display Size	28.2 Inches
Aspect Ratio	3:2

Feature	Specification
Resolution	3840 x 2560
Image Brightness	270 Candela per Square Meter
Brand	Gawfolk
Screen Surface Description	Matte

## TROUBLESHOOTING

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- **No Power:**

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

- **No Signal:**

- Verify that the video cable (DP or HDMI) is firmly connected to both the monitor and your computer.
- Ensure the correct input source is selected in the monitor's OSD menu.
- Try a different video cable or port if available.

- **Image Flickering or Tearing:**

- Ensure your graphics card drivers are up to date.
- Check if Adaptive Sync is enabled in your graphics card settings.
- Verify the refresh rate is set to 60Hz in your operating system's display settings.

- **Black Bars with 16:9 Content:**

- This is normal behavior for a 3:2 aspect ratio monitor when displaying standard 16:9 content. The monitor may also stretch the image to fit, depending on your settings.

- **No Sound from Built-in Speakers:**

- Check the volume settings in the monitor's OSD menu and your computer's sound settings.
- Ensure the monitor is selected as the audio output device on your computer.

## MAINTENANCE

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- **Cleaning the Screen:**

- Turn off the monitor and unplug the power cord.
- Use a soft, lint-free cloth lightly dampened with water or a specialized screen cleaner.
- Do not spray cleaner directly onto the screen.
- Avoid using abrasive cloths or chemical cleaners that may damage the screen surface.

- **General Cleaning:**

- Wipe the monitor casing with a soft, dry cloth.
- Keep ventilation openings clear of dust and debris.

## WARRANTY AND SUPPORT

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Gawfolk provides high-quality computer monitors and premium services. If you encounter any damage, malfunction, or missing accessories, please contact Gawfolk customer support. We are committed to assisting you with any issues. For support, please refer to the contact information provided on the official Gawfolk website or your purchase documentation.

