Gawfolk

MONITOR

USER MANUAL



This symbol indicates a potentially hazardous situation which, if ignored and mishandled, could result in personal injury and property damage, possibly serious injury

- This manual is applicable to model GF270C monitor
- Please follow the instruction manual for proper handling and use of the monitor
- Do not tamper with the inside of the monitor
- Please use the power cord and cable provided with this product as far as possible

- Reproduction of all or part of the contents of this publication is strictly prohibited for the purpose of obtaining permission.
- The content of this publication is subject to change in the future, please subscribe to the Gawfolk website to get the latest content
- This manual has been carefully prepared, if you have found any errors or omissions, please contact our after-sales email

• TABLE OF CONTENTS

PRE-USE INSTRUCTIONS	01
- PRODUCT FEATURES	01
- STANDARD PAYABLES	01
IMPORTANT PRECAUTIONS	02
— TO PREVENT LCD SCREEN BURN-IN	04
- MOVING AND LIFTING THE MONITOR	04
— Maintenance Guide	05
• OPERATION AND INSTALLATION	06
	06
— ON SCREEN DISPLAY(OSD)	07
- INSTALLING THE MONITOR	13
	14
• FREQUENTLY ASKED QUESTIONS	15
WARRANTY POLICY	17

PRE-USE INSTRUCTIONS

Thank you for purchasing this product, please read it carefully and use the book correctly before use.

In addition, the accompanying product manual and the product website describe Warranty Policy.

If you have a problem with your product, please review the warranty policy and contact our after-sales email

E-Mail: valued_service@outlook.com

• PRODUCT FEATURES •

- 27 Inch monitor
- Supports up to 1920x1080P resolution
- 180Hz refresh rate
- 1500R curved screen
- VESA mounting standard (100mm x 100mm)

• STANDARD PAYABLES •

In addition to the monitor itself, please make sure that all of the following items are included

- Display Neck
 HDMI cable
- DP cable
- Bracket screws
 VESA screws
 Product manuals
- Display base
 Adapter



The supplied power cord is for use with this product only. Do not use it for other devices.

If you do not use the power cord included with this product, please use a power cord that meets the safety standards of your country.

IMPORTANT PRECAUTIONS

Before using the product,

please read the following precautions carefully and be sure to follow them.

If any abnormalities occur

If there is smoke, strange smell or noise, turn off the power switch immediately, unplug from the power outlet and contact your dealer or Gawfolk after-sales center for service. Direct use can cause fire and electric shock.

Do not remove or modify cabinets

The cabinet is not dismantled or modified with higher voltage parts inside, dismantling the cabinet or modifying it can lead to fire or electric shock.

Do not place vases or cups near monitors

Do not place containers containing water or other liquids or solvents near the monitor. Spillage or entry can cause fire, electric shock, or malfunction. If water or other conditions are encountered, immediately turn off the power switch and unplug the power supply from the electrical outlet.

Do not place it in an unstable place

Do not place the device on an unstable surface, such as an unstable table or on a tilt. It could fall or tip over and cause injury. Place the monitor on a flat, sufficiently sturdy and stable surface. If the monitor is dropped or the case is damaged, immediately turn off the power switch and unplug it from the outlet, which may cause a fire or electric shock if the monitor is used as is.

Do not use in places where water is present

Please do not use it in the bathroom and other places where water or moisture enters. It can cause fire and electric shock.

Ground the power cord grounding lead

For safety reasons, make sure the grounding lead is grounded. Make the grounding connection before inserting the power plug into the power outlet. Also, when removing the grounding, remove the grounding after unplugging the power plug from the power outlet. If the sequence is wrong, it can lead to electric shock.

Before using the product, please read the following precautions carefully and be sure to follow them.

Do not damage the power cord

Do not place heavy objects on the power cord or press it under the monitor. In addition, do not forcibly bend, pull or heat The cord is damaged, resulting in fire or electric shock.

Choose where to place it

Do not place it underneath. It may cause fire, electric shock or malfunction.

- × Places where there is a lot of humidity or dust
- × Places where fumes or heat shine, such as by cooking tables or humidifiers
- × Places where direct sunlight or lighting shines directly onto the screen
- × Near heating appliances

Hold the plug and pull it out.

Do not pull off the power cord when unplugging the AC adapter, power cord or signal cord. Scratching the cord may result in fire or electric shock. Be sure to unplug the plug by grasping the part.

Do not touch the power plug with wet hands

Do not re-plug the power supply with wet hands. May cause electric shock

Disconnect external connection cords when moving.

Turn off the power switch, make sure that the power plug is unplugged from the power outlet, and make sure that connections such as signal cables have been unplugged and moved. Fire or electric shock may result.

CORRECT POSTURE TO USE THE PRODUCT

Take care of your eyes

The position of the screen should be slightly lower than the height of the eyes, about 40~60cm away from the eyes before it is easy to see and will not feel fatigue. If the room used is too dark, the eyes will be fatigued. Please use it at the appropriate brightness. In addition, a long time to continue to look at the screen will cause eye fatigue, it is recommended to rest about 10 minutes every hour.



TO PREVENT LCD SCREEN BURN-IN

Displaying the same screen for a long period of time may cause screen burn-in (afterimage).

To prevent LCD screen burn-in:

- · Use screensavers with moving images or all-white screens.
- Change the desktop screen background regularly.
- Set the LCD screen brightness to a subdued level.
- Turn off the LCD monitor when not using the computer.

If the LCD screen is burned out:

- Turn off the LCD monitor for several hours.
- Set the screen saver to all black or all white and leave the screen saver on for a few hours.

MOVING AND LIFTING THE MONITOR

When moving or lifting the monitor, follow these instructions to prevent the monitor from being scratched or damaged and to ensure safe transportation, regardless of its shape or size.

- Place the monitor in the original box or packing material before attempting to move it.
- Before moving or lifting the monitor, disconnect the power cord and all other cables.
- Hold the bottom and side of the monitor frame firmly. Do not hold the panel itself.





- When holding the monitor, the screen should face away from you to prevent it from being scratched.
- When transporting the monitor, do not expose the monitor to shock or excessive vibration.
- When moving the monitor, keep it upright and never turn the monitor on its side or tilt it sideways.



Avoid touching the monitor screen as much as possible.

- This may result in damage to the screen or some of the pixels used to create images.

Maintenance Guide



Note: Please read and follow the safety instructions before cleaning the monitor. Warning: Before cleaning the monitor, unplug the monitor power cord from the power outlet.

For best practice, please follow the instructions in the list below when unpacking, cleaning, or operating the monitor:

- If you find white powder when you open the monitor package, please wipe it off with a cloth. The white powder may be generated during the transportation of the monitor.
- When cleaning the antistatic screen, wet a clean soft cloth slightly in water. If possible, use special screen cleaning tissues or solvents suitable for antistatic coatings.

Do not use any harsh chemicals or harsh paper or cloth to clean the screen, as these may damage or scratch the screen surface.

- Avoid using excessive pressure: Do not press hard on the LCD screen as this may cause damage to it. Also, don't place heavy objects on top of the screen that can put pressure on it.
- Avoid using excessive pressure: Do not press hard on the LCD screen as this may cause damage to it. Also, don't place heavy objects on top of the screen that can put pressure on it.
- Avoid direct sunlight: Avoid direct sunlight hitting the screen as this can darken or "burn in" the screen. If the screen is in direct sunlight, reposition the monitor or use a sun visor.
- Turn off display when away: If you don't need to use the display for a while, turn it off. This not only prolongs screen life, but also saves energy.
- Avoid Prolonged Use: Prolonged use of LCD monitors may cause "burn-in" phenomenon. Therefore, you should try to avoid using the monitor continuously for more than a few hours. If you need to use the monitor for a long time, you can display moving images on the screen or use a screen saver



If you have any questions during the maintenance process, please feel free to contact Gawfolk after-sales email

Our email: Valued_service@outlook.com

• **OPERATION AND INSTALLATION**

CONTROL MENU OPERATION



LUMINANCE

Press **MENU** button, and the main menu page will appear as follows: (BRIGHTNESS MENU), and then press MENU button to enter.

	Brightness	1		100
	Contrast			50
1	DCR			0
OSD 1	Eco Mode	•	Standard	
5	HDR MODE	•	OFF	•
¢°				

Brightness	To adjust the brightness of the screen.
Contrast	To adjust the contrast of the screen.
DCR	Automatically judge the overall brightness of the screen
Eco Mode	To adjust energy consumption of the display
HDR MODE	Turns on or off High Dynamic Range, which can deliver brighter highlights and a wider range of color detail.

IMAGE

Press ▼/▲ button to select **IMAGE**, and then press **MENU** button to confirm your selection. This item can adjust the configuration automatically.

	Image Se	etup		
	Saturation LowBlue			50 0
	ImageRatio	×.	Wide	•
¢°				

Saturation	Changes the color saturation level.
LowBlue	Adjusts the blue light value to reduce strain on eyes.
Sharpness	Changes picture softness and clarity.
ImageRatio	Adjusts the display's ratio of width and height.

COLOUR SETUP.

Press ▼/▲ button to select Color in the main menu, and then press **MENU** button to enter.

	Colo	r Setup		
	Color Temp	4	Normal	•
	Red			48
	Green			48
OSD	Blue			_ 48
C				
¢°				

COLOR TEMP User: To move image left and right. (RED, GREEN, BLUE) Warm: Set to warm color temperature. Cool: Set to cool color temperature. Normal: Set to normal color temperature.

OSD SETUP

Press ▼/▲ button to select Color in the main menu, and then press **MENU** button to enter.

OSD Setup				
()	Language H.Position V.Position Timeout Transparence)	

Language	Select the language displayed in the OSD menu.
H.Position	Adjust the horizontal position of the OSD.
V.Position	Adjust the vertical position of the OSD.
Timeout	Adjusts the On-Screen Display (OSD) screen time.
Transparence	Adjusts the opacity of the On-Screen Display (OSD).

RESET

Press ▼/▲ button to selec **reset** in the main menu, and then press MENU button to enter.

Mute OFF ✓ Volume ✓ 50 ✓ Reset ✓ ✓

- Mute Turns on or off the Mute function, silencing the audio output of the monitor source.
- Volume Adjusts the loudness of the monitor earphone.
- Reset Restore factory settings.

Extra

Press \mathbf{V}/\mathbf{A} button to selec **Extra.** in the main menu, and then press MENU button to enter.

		Extra			
•••••••	Input Select FreeSync Overdrive MPRT		• • •	DP OFF OFF OFF	* * *
¢¢		1920x1080) 75HZ		

Input SelectSelects which input device is to be displayed on the monitorFreeSyncTurns on or off AMD FreeSync, enabling smoother gameplay.OverdriveAdjusts Overdrive levels, increasing panel performance.MPRTChanges the Moving Picture Response Time to reduce motion
blur.

INSTALLING THE MONITOR



Insert the Next of Stand into the Base of Stand, I Screws (included) are to be screwed and fastened tightly. Once both screws installed, your stand will now be complete.



Gently lay the monitor on its front screen on a surface with a blanket to prevent scratches. Then install the top of the stand (the neck) inbto the back of the monitor and fasten the stand into the back of the monitor with 4 Screws (included) as shown below.

• PLEASE NOTE •

- Illustrations in this document represent typical procedures, so they may look different from the actual product.
- Place the the product facing down on the Styrofoam (cushion), If Styrofoam is unavailable, use a thick sitting mat.
- Applying excessive force when tightening screws may cause damage to the monitor. Damage caused in this way will not be covered by the product warranty.
- Do not carry the monitor upside down by just holding the base. This may cause the monitor to fall off the stand and could result in personal injury.
- When lifting or moving the monitor, do not touch the monitor screen. The force applied to the monitor screen may cause damage to it.

MAKING CONNECTIONS

Select a connection method suitable for your PC.

- Connecting parts may differ in different products.
- Provided ports may vary depending on the product.
- For more cable descriptions, please refer to the Gawfolk website (www.gawfolk.com)
- If it is a desktop computer, the cable needs to be connected to the interface of the graphics card, not the interface of the motherboard.
- High brush monitor to achieve a perfect picture refresh rate requires the use of DP cable support.

Connection Using the HDMI Cable





- A DP cable shorter under 1.5 m in length is recommended. Using a cable longer than 1.5 m can affect the picture quality.

Connecting to Headphones



FREQUENTLY ASKED QUESTIONS

- If there is a problem with the monitor, you can refer to the following detection methods
- If you experience symptoms not listed here, or if they do not go away after you follow the instructions, please stop using the monitor and unplug it from the power outlet and contact Gawfolk after-sales email with your Amazon order number and the fault video

valued_service@outlook.com

Nothing is displayed on the screen

Is the monitor's power cordplugged in?

• Check if the power cord is correctly plugged into the power outlet.

Is the power LED on?

- Check the power cable connection and press the power button.
- Try to change a power cable with the same specifications (power cable specifications for 12V 3A 5.5mmX2.1mm)

Is the power LED blinking?

- If the monitor is in sleep mode, move the mouse, or press any key on the keyboard, to switch the display on.
- Check if the computer is turned on.

Is the OUT OF RANGE message being displayed?

• This occurs when signals transferred from the PC (graphics card) are out of the horizontal or vertical frequency range of the monitor. Please see the Product Specifcation section of this manual to set the appropriate frequency.

Is the No Signal message being displayed?

• Check whether the monitor is connected to the correct port(note that it is the graphices card interface,not the motherboard interface),check whether the device connection cable is inserted firmly,and use the buttons to adjust to the correct signal receiving port.

How do I adjust the angle of my monitor

This type of monitor supports up and down adjustment of -5 ° to 15 °.

- 1. Hold the monitor base
- 2. And then, use your other hand to gently lift the bottom of the monitor to lift it up. Please be careful not to press the screen. You just need to adjust the monitor to the angle you need.

How do I turn the crosshair on

This product is built with multiple styles of crosshairs that you can turn on by clicking the second button on the back of the screen and dismiss it by pressing the menu button.

Why does the monitor's refresh rate not reach high refresh

- 1. First you need to determine whether the monitor you buy can reach a high refresh rate, such as 144Hz, 165Hz, etc.
- 2. Check whether your graphics card has a DP interface
- 3. Use the correct cable, in order to achieve a high refresh rate, you need to use the DP cable
- 4. whether the signal cable is plugged into the monitor's excuse, not into the motherboard interface



- 1. Check if the monitor is selected as the sound playback device on the connected device
- 2. Check if the mute setting "Mute" is turned on in the monitor menu

WARRANTY POLICY

• WARRANTY COVERAGE •

• Within one month of purchasing the product the product will be returned if there is a quality problem

• WARRANTY TIME LIMIT •

- The warranty period is one year from the date of purchase
- \bullet Please contact us with your order number from Amazon and we will provide you with an extended warranty

• THIS LIMITED WARRANTY DOES NOT APPLY TO: ("EXCLUSIONS") •

- Removal, modification, defacement or damage to the warranty seal and original factory serial number.
- Damage caused by improper installation, including but not limited to incorrect or inadequate power supply.
- Damage caused by long-term display of still images (also known as "image residue") or by improper use.
- Damage (including cosmetic damage such as scratches, spots or dents), malfunction, loss or personal injury caused by abuse, misuse, neglect, improper maintenance and storage or acts of nature.
- Damage occurring during transportation or movement by the customer.
- Damage caused by infection or installation of illegal software.

For the latest warranty policy, please refer to Gawfolk official website

www.gawfolk.com



Thank you for purchasing our products

Any problem please contact us via email address

Valued_service@outlook.com

www.gawfolk.com

Gawfolk

USER NAME ______ MODEL ______ SERIAL NO. _____