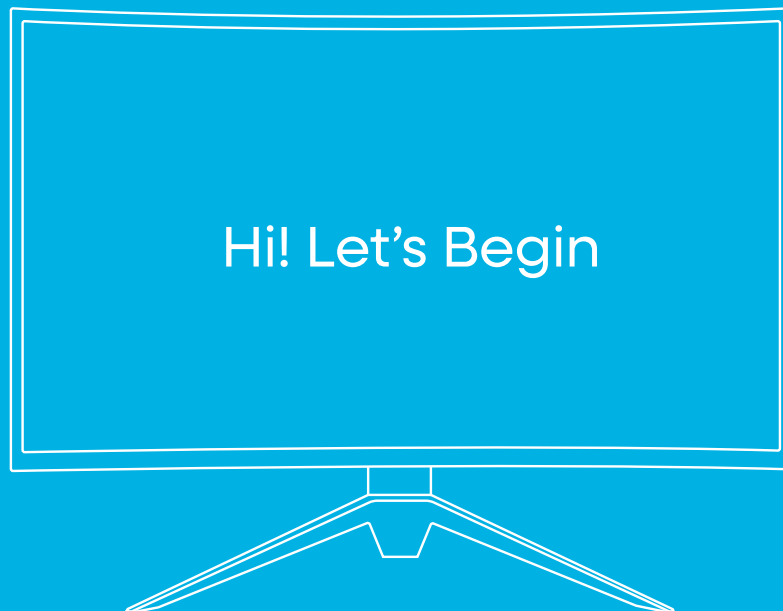


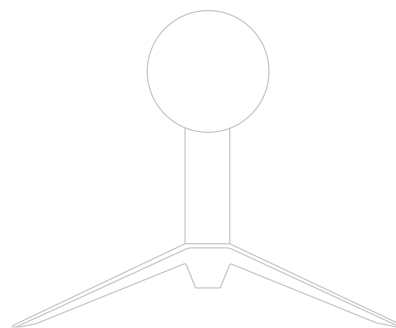
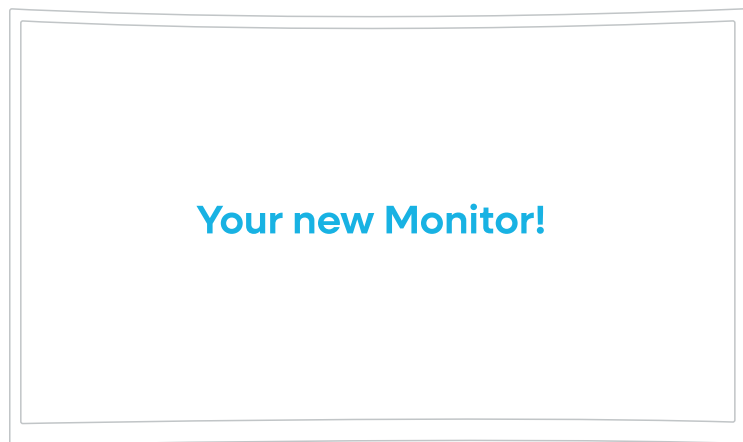
element[®]

27" Curved Monitor

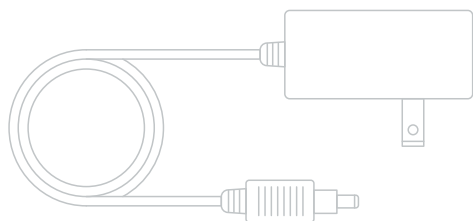
User Manual



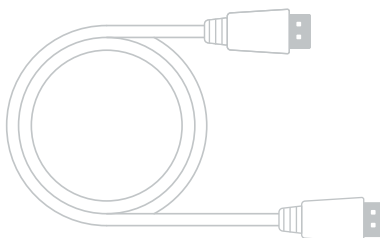
What's Included



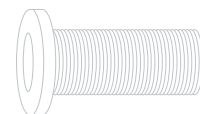
**Monitor Neck
& Stand**



AC Adapter



**Display Port
Cable**



Stand Screw

Setting Up Your Monitor

Installation

Please read the user manual carefully before setup. When an extension cord is required, use one with the correct power rating. Use only the Element provided power cable or AC adapter approved for use with this device.

Avoid installing the product in the kitchen, bathroom, or other places with high humidity, dust, or smoke, so as not to shorten the service life of the electronic components.

The product should be installed on a flat surface to avoid tipping. Space should be maintained between the back of the product and the wall for proper ventilation. Please ensure the product is installed with the screen in landscape orientation. Any 90° clockwise or counterclockwise installation may induce poor ventilation and potential component damage.

Setting Up Your Monitor

(continued)

Installing the Monitor Stand

1. With the packaging foam still intact, lay the monitor facing screen down on a table and open the top half of the packing foam.
2. Tilt the monitor support bar¹ in the direction of the arrow and install it in the back of the monitor.
3. Rotate the monitor support bar clockwise.
4. Insert the monitor stand² into the monitor support bar.
5. Tighten screws³ to secure the monitor stand.
6. Securely install all screws and connections.

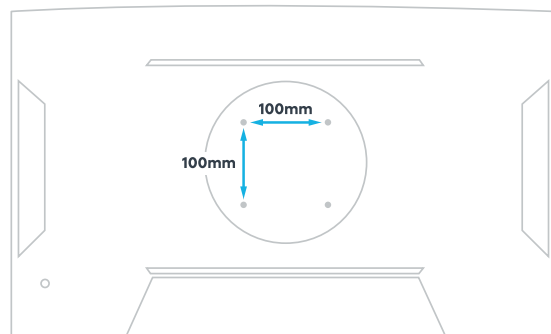
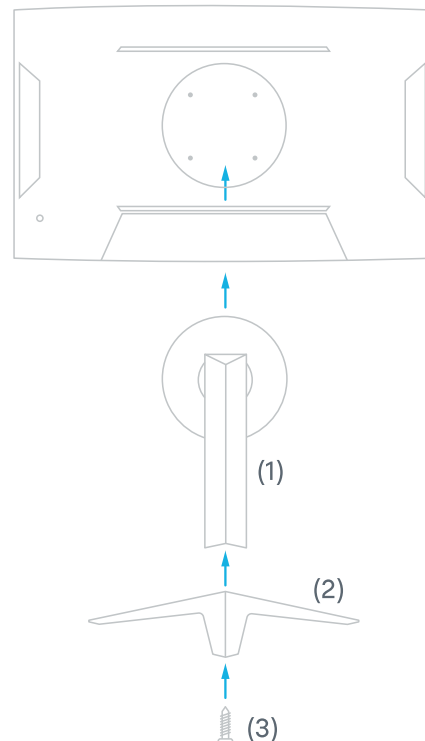
Note: It is recommended to use a display safety strap (not included) to minimize the possibility of the display toppling over.

Mounting your Monitor on a Wall

In order to prevent injuries, the monitor must be fastened securely to the wall in accordance with the below installation instructions.

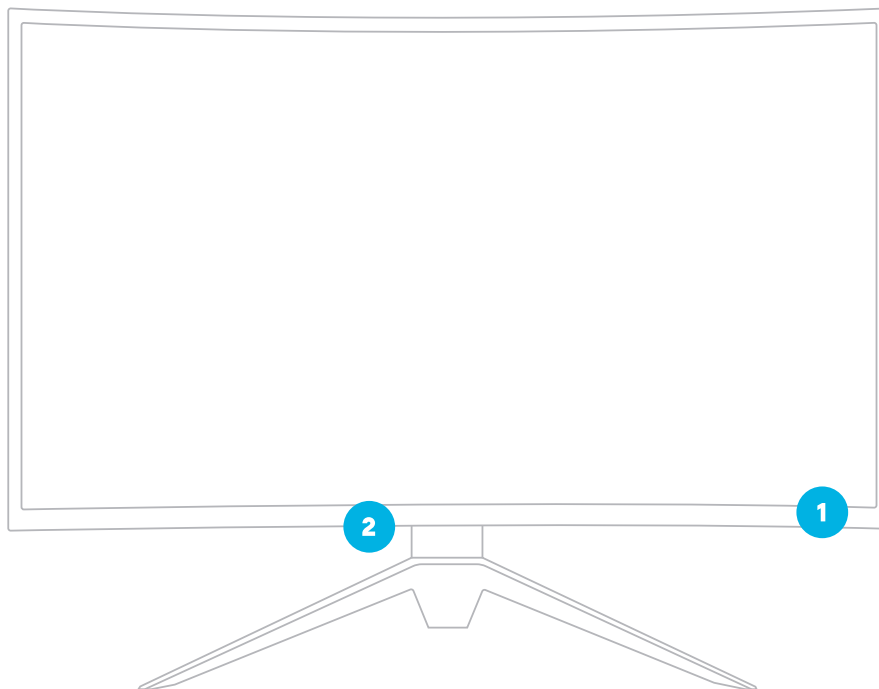
1. The mounting pattern is 100mm x 100mm using M4 x 10mm screws.
2. The installation height of wall mounting should be less than 6.5 feet.

Mounting kit sold separately. Please follow instructions on mounting kit.



Monitor Panels

Front



1 Indicator Light

White when the monitor is turned on.
Orange when there is no signal.
Light is off when monitor is off.

2 Panel Tilt Adjustment

Screen can be adjusted by inclining forward and backward. It may be tilted between -5° and 15° .

When adjusting the angle, be sure not to touch or press on the screen

Monitor Panels

(continued)

3 Power Button/Navigation

ON: Press the power button once to turn the monitor on.

Access On Screen Display (OSD): Press the power button once while the monitor is turned on.

Navigate OSD: Press the power button either up, down, left or right to navigate the OSD menu.

OFF: Press and hold the power button for 3 seconds to turn the monitor off.

4 **Headphone Jack** Audio output port for headphones or earbuds for private audio playback.

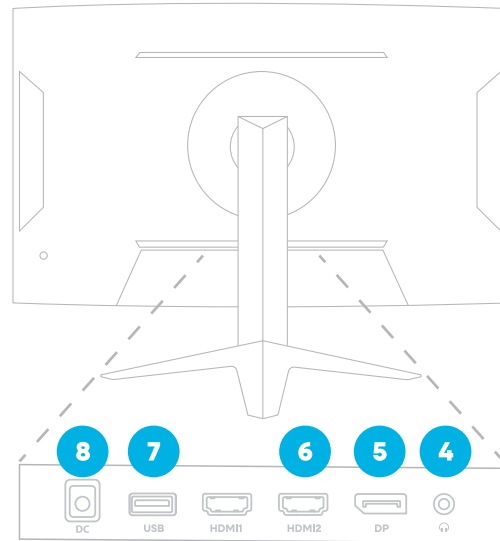
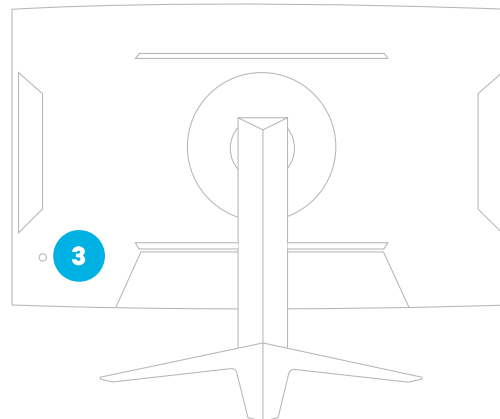
5 **DP** (Display Port) Used by computers to send high-performance digital audio/video signals to displays.

6 **HDMI** (High-Definition Multimedia Interface) For computers with HDMI video output.

7 **USB** Upgrade only

8 **DC** For electricity supplied from the included power adapter.

Back



Connections

Connect signal cables to your video card before you use your monitor.

1. Make sure the power of the LED Monitor is turned off.
2. Obtain an HDMI or Display Port (DP) cable and connect one end to the back of the monitor and the other end to the back of the computer.
3. Turn on the power of both the LED Monitor and the computer.

HDMI



Display Port



**Headphone
Jack**



USB



On Screen Display (OSD) Menu

Start Menu

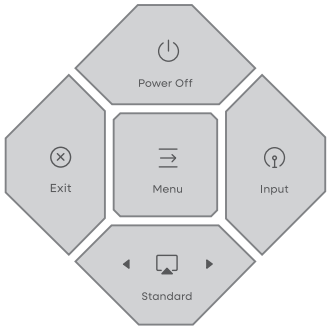
Press any button to call the OSD start menu to the screen.

Power Off To enter shutdown mode, Toggle and press the power off button.

Input To change your input source, (DP, HDMI1, HDMI2), select input and toggle up or down.

Exit Leave the OSD start menu.

Standard To adjust your settings, toggle down and you will be able to navigate across different menu settings.



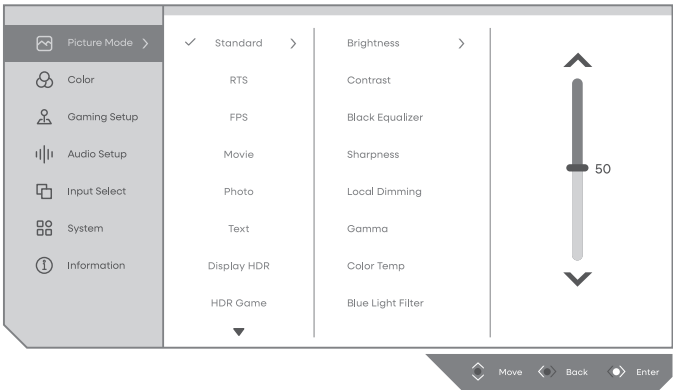
Menu Navigation

After entering the OSD Menu, setting changes can be made by moving the arrows.

Toggle up or down to adjust parameters or values.

Toggle left to return to previous menu.

Press the center or toggle right to confirm setting change.



On Screen Display (OSD) Menu

(continued)

Picture Mode

Press the center or toggle right to confirm setting change.

Brightness Toggle up or down to increase or decrease the brightness setting.

Contrast Toggle up or down to adjust the difference between white values and black values.

Black Equalizer Toggle up or down to adjust the brightness of shadows.

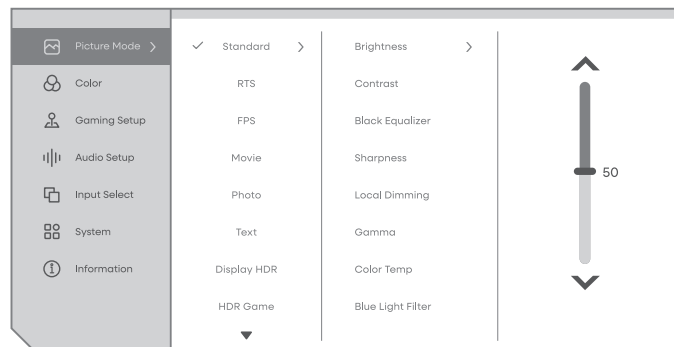
Sharpness Toggle up or down to increase or decrease the level of clarity.

Local Dimming Toggle up or down to adjust backlit zones.

Gamma Toggle up or down to adjust the brightness of midtones.

Color Temp Toggle up or down to change color to warmer or cooler tones.

Blue Light Filter Toggle up or down to adjust blue light levels.



Color

Press the center or toggle right to confirm setting change.

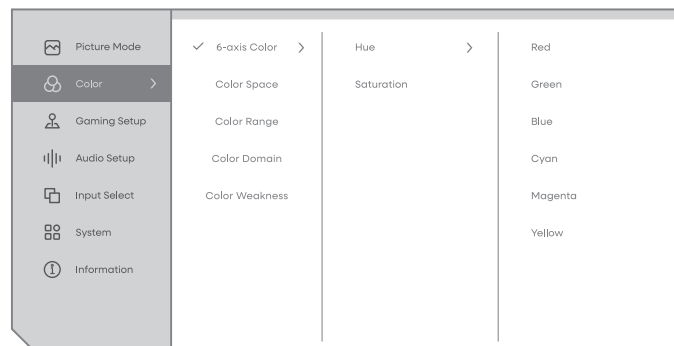
6-axis Color Toggle up or down to fine-tune individual color channels.

Color Space Toggle up or down to select the range of colors your monitor can display.

Color Range Toggle up or down to adjust color intensity.

Color Domain Toggle up or down to choose which colors can be modified.

Color Weakness Toggle up or down to adjust color display for users with color vision deficiencies.



On Screen Display (OSD) Menu

(continued)

Gaming Setup

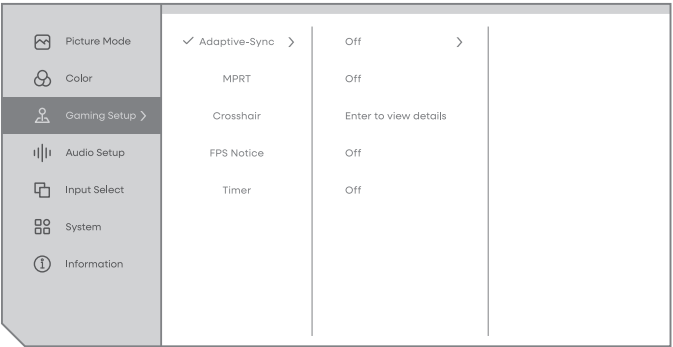
Press the center or toggle right to confirm setting change.

Adaptive-Sync Toggle up or down to change screen tearing.

Crosshair Toggle up or down to add cross hairs.

FPS Notice Toggle up or down to make frames per second visual.

Timer Toggle up or down to make timer visible on screen.

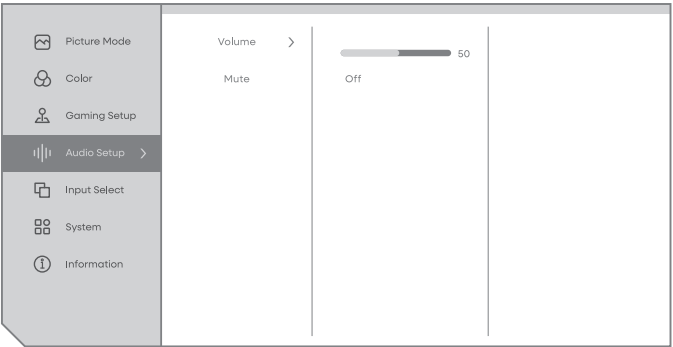


Audio Setup

Press the center or toggle right to confirm setting change.

Volume Turn the volume of the source from 0 to 100.

Mute Select to turn audio off or on.



On Screen Display (OSD) Menu

(continued)

System

Press the center or toggle right to confirm setting change.

Language Toggle up or down to change language.

OSD Setup Toggle up or down to adjust display settings.

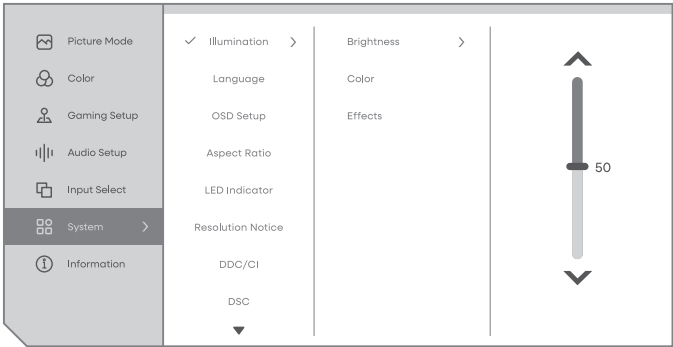
Aspect Ratio Toggle up or down to adjust the screen's width to its height

LED Indicator Toggle up or down to turn the power LED on or off.

Resolution Notice Toggle up or down to enable or disable resolution alerts.

DDC/CI Toggle up or down to enable or disable Display Data Channel/Command Interface communication.

DSC Toggle up or down to enable or disable Display Stream Compression.



Information

Press the center to view monitor settings.

Current Resolution

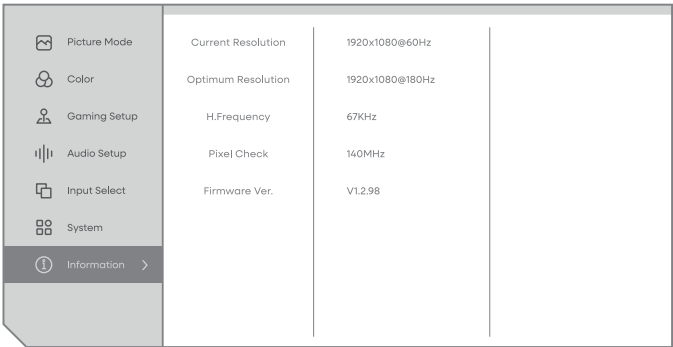
Optimum Resolution

H. Frequency

Pixel Clock

Firmware Ver.

Note: Specific functions need to be adjusted according to different models and configurations.



Supported DP Resolution

Resolution and Refresh Rate
1920 x 1080 @ 60Hz, 120Hz, 165Hz, 240Hz
1680 x 1050 @ 60Hz, 120Hz, 165Hz, 240Hz
1600 x 900 @ 60Hz, 120Hz, 165Hz, 240Hz
1280 x 720 @ 60Hz, 120Hz, 165Hz, 240Hz
720 x 576 @ 60Hz, 120Hz, 165Hz, 240Hz
720 x 480 @ 60Hz, 120Hz, 165Hz, 240Hz
640 x 480 @ 60Hz, 120Hz, 165Hz, 240Hz

Supported HDMI Resolution

Resolution and Refresh Rate
1920 x 1080 @ 60Hz, 120Hz, 144Hz, 165Hz, 240Hz
1680 x 1050 @ 60Hz, 120Hz, 144Hz, 165Hz, 240Hz
1600 x 900 @ 60Hz, 120Hz, 144Hz, 165Hz, 240Hz
1440 x 1080 @ 60Hz, 120Hz, 144Hz, 165Hz, 240Hz
1360 x 768 @ 60Hz, 120Hz, 144Hz, 165Hz, 240Hz
1280 x 1024 @ 60Hz, 120Hz, 144Hz, 165Hz, 240Hz
1280 x 800 @ 60Hz, 120Hz, 144Hz, 165Hz, 240Hz
1280 x 720 @ 60Hz, 120Hz, 144Hz, 165Hz, 240Hz
1024 x 768 @ 60Hz, 120Hz, 144Hz, 165Hz, 240Hz
800 x 600 @ 60Hz, 120Hz, 144Hz, 165Hz, 240Hz
720 x 576 @ 60Hz, 120Hz, 144Hz, 165Hz, 240Hz
720 x 480 @ 60Hz, 120Hz, 144Hz, 165Hz, 240Hz
640 x 480 @ 60Hz, 120Hz, 144Hz, 165Hz, 240Hz

*Specifications are subject to change without notice.

Let's Register Your Product



To register and activate your 2-year warranty, scan the QR code or visit elementelectronics.com/register

Why Should I Register?



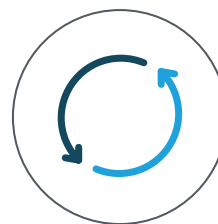
Support

Get assistance quickly when you need it by pre-registering



News & Offers

Get the latest news and offers



Updates

Stay current with important product updates and notifications

* 1-year manufacturer's limited warranty with purchase, or 2-year limited warranty with product registration within 90 days of purchase. See warranty card for details.

We're Here to Help

Find resources and get help with product setup, connecting devices, technical issues, downloading manuals and more.

We're available 24 hours a day, 7 days a week

elementelectronics.com

[1.888.842.3577](tel:18888423577)

customerservice@elementelectronics.com

We recommend keeping your monitor box for the duration of your warranty. See your product warranty for details.

Troubleshooting

Problem	How to Fix
The power light won't turn on	Check that the monitor is securely plugged into a power outlet and powered on.
The screen looks blurry	Open Menu > Select Image Settings > Select Auto Image to automatically adjust the display. (This function only applies to VGA signal input.)
The screen is too dark	Open Menu > Select Brightness and Contrast > Adjust for desired lighting
My monitor feels hot or keeps overheating	Make sure there is at least 2 inches of space behind the monitor for ventilation, and remove any objects placed on top of the monitor.

Troubleshooting

(continued)

Problem	How to Fix
Dark or light spots appear on my screen when I turn on the monitor	It is normal to see dark or light spots when the monitor is first powered on as the backlight adjusts to temperature differences. Within 20 minutes, it will gradually warm up and reach full brightness, automatically correcting any uneven lighting.
My screen looks distorted, and images appear to be shaking or blinking.	Open Menu > Select Information > Correct Resolution > Adjust Refresh Rate as needed
My monitor makes a noise when I turn it on	When turning off the monitor, some noise is normal. The sound comes from internal components and does not indicate a problem.

Specifications

Display Panel	
Active Area/Screen size	27" (Diagonal 27")
Aspect Ratio	Widescreen 16:9
Resolution	Native: 1920 x 1080
Brightness	Min: 350 cd/m², typical: 400 cd/m²
Dynamic Contrast	Contrast 4,000:1 (typical)
Response Time	Typical: 5ms (2.5ms with OD function on)
Refresh Rate	240Hz Maximum Refresh Rate
Viewing Angle	Typical 178°H/178°V Degree (Horizontal/Vertical)
Colors	1.07B (85% NTSC)
LED Backlight Lifetime	≥30,000 Hours

Monitor Display	
Dimension	With Stand: 24.1" x 18.2" x 9.9" Without Stand: 24.1" x 14.3" x 3.7"
Wall Mount Pattern	100mm x 100mm, Screw Size: M4 x 10mm
Base Screws	M4 x 16mm (2 pcs)
Power input	Input: 12 VDC 4.5A
Tilt	-5° - 15°
Speaker Specification	NA

Specifications

(continued)

Features	
On Screen Display Control (OSD)	Luminance, Image setup, Color setup, OSD setup, Reset, Extra
OSD Language	English (Default), English, Español, 日本語, Français, Português, Deutsch, Türkce, Italiano, Polski, 简体中文, 한국
Preset Game Mode	NA
Blue Light Elimination	Available
Connections	HDMI x 2, DP x 1, Headphone and USB-A
Compliance	FCC, ETL, CEC, RoHS

*Specifications are subject to change without notice.

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation



HDMI[®]
HIGH-DEFINITION MULTIMEDIA INTERFACE

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