

Acer 27" Monitor Vero V277Gbp(UM.HV7EE.G11)

Acer Vero V277 Gbp - V7 Series - LCD monitor - 27" - 1920 x 1080 Full HD (1080p) @ 120 Hz - 250 cd/m² - 4 ms - HDMI, DisplayPort - black



The Acer Vero V277 Gbp is a 27-inch desktop monitor that combines vibrant visuals with advanced display technology. With a native resolution of 1920 x 1080 and a dynamic contrast ratio of 100000000:1, this monitor delivers image quality and clarity, making it suitable for work and entertainment. The anti-glare coating ensures a comfortable viewing experience, while the wide 16:9 aspect ratio enhances media consumption. With a fast response time of 4 ms, fast-moving content is rendered smoothly, which is perfect for gaming and video playback.

This monitor features enhancements to optimize picture quality, including Acer Adaptive Contrast Management (ACM), Super Sharpness technology, and Black Boost technology. Users can also adjust color settings with options like 6-axis Hue and Saturate, as well as Color Temperature Selection for a more personalized viewing. The low blue light technology aids in reducing eye strain, making long hours in front of the screen more comfortable. The tilt adjustment allows for customizable viewing angles, accommodating different setups to achieve the ideal position for any user.

Key Selling Points

- 27-inch Full HD display for image quality
- Fast 4 ms response time for smooth visuals
- Multiple monitor features for enhanced picture quality
- Adjustable tilt angle for comfortable viewing
- EPEAT Gold certified for environmental standards

Product Features

Versatile connectivity

The Acer Vero V277 Gbp offers a range of input options including HDMI, VGA, and DisplayPort, making it compatible with various devices for flexible usage.

Enhanced viewing experience

With features like Acer Adaptive Contrast Management and Low Blue Light technology, this monitor helps optimize image quality while reducing eye strain during extended use.

Image quality

The monitor's 250 cd/m2 brightness and dynamic contrast ratio ensure that images appear clear and vibrant under various lighting conditions.

Ergonomic design

The tilt angle adjustment allows users to customize their viewing experience, helping to improve comfort and productivity during usage.

Main Specifications

Product Description	Acer Vero V277 Gbp - V7 Series - LCD monitor - Full HD (1080p) - 27"
Device Type	LCD monitor - 27"
Adaptive-Sync Technology	VESA Adaptive-Sync
Aspect Ratio	16:9
Native Resolution	Full HD (1080p) 1920 x 1080 at 120 Hz
Brightness	250 cd/m²
Contrast Ratio	100000000:1 (dynamic)
Response Time	4 ms (grey-to-grey)
Input Connectors	HDMI, DisplayPort
Display Position Adjustments	Tilt
Screen Coating	Anti-glare
Voltage	AC 100-240 V

Colour	Black
Environmental Standards	TCO Certified Edge Displays, TCO Certified Displays 9

Extended Specification

General

Display Type	LCD monitor / TFT active matrix
Diagonal Size	27"
Adaptive-Sync Technology	VESA Adaptive-Sync
Aspect Ratio	16:9
Native Resolution	Full HD (1080p) 1920 x 1080 at 120 Hz
Brightness	250 cd/m²
Contrast Ratio	100000000:1 (dynamic)
Response Time	4 ms (grey-to-grey)
Screen Coating	Anti-glare
Features	Acer Adaptive Contrast Management (ACM), Super Sharpness technology, Colour Temperature Selection, 6-axis Hue, 6-axis Saturate, sRGB Mode, Black Boost technology, gamma mode, Low Blue Light technology, 3-sided bezeless
Colour	Black

Miscellaneous

Cables Included	1 x DisplayPort cable
-----------------	-----------------------

Power

Input Voltage	AC 100-240 V
---------------	--------------

Connectivity

Interfaces	HDMI DisplayPort 1.2
------------	------------------------

Mechanical

Display Position Adjustments	Tilt
Tilt Angle	-5/+25

Sustainability Information

TCO Certified	TCO Certified Edge Displays, TCO Certified Displays 9
---------------	---

What's in the box

Acer Vero V277 Gbip
DisplayPort cable

Product data is provided by CNET, we do not warrant the accuracy and completeness of the material contained in this data sheet