Acer Vero V227Q J0bi (UM.WV7EE.035)

Acer Vero V227Q J0bi - V7 Series - LED monitor - 22" (21.5" viewable) - 1920 x 1080 Full HD (1080p) - 250 cd/m² - 4 ms - HDMI, VGA - black



The Acer Vero V227Q J0bi monitor delivers a viewing experience with its 22-inch display and Full HD resolution of 1920 x 1080. The anti-glare screen coating enhances visibility in various lighting conditions, making it suitable for both home and office environments. Its efficient energy consumption of 8 kWh/1000h helps maintain a lower electricity bill while offering vibrant images with a brightness of 250 cd/m2. Equipped with both HDMI and VGA inputs, this monitor ensures compatibility with a wide range of devices, allowing for flexible connectivity.

Key Selling Points

21.5-inch viewable screen size for immersive visuals
Full HD resolution for detailed imagery
Anti-glare coating to minimize reflections
VESA Adaptive-Sync technology for smoother gameplay
Energy Class B rating for power efficiency

Product Features

Vibrant image quality
The monitor features a native resolution of 1920 x 1080, providing sharp and crisp visuals for a variety of media. The LCD backlight technology enhances color accuracy and brightness, creating an immersive viewing experience.

Comfortable viewing experience
With a diagonal size of 22 inches and a viewable size of 21.5 inches, users can enjoy extensive screen real estate. The anti-glare display coating helps reduce distracting reflections and allows for comfortable viewing in bright environments.

Flexible connectivity options
Equipped with multiple input options, including HDMI and VGA, this monitor allows seamless connectivity with different devices. This versatility caters to various usage scenarios, whether for work or entertainment.

Responsive performance
The display boasts a typical response time of 4 ms for quick transitions, making it ideal for fast-paced activities. The adaptive-sync technology further enhances responsiveness to minimize visual artifacts during motion.

Energy-efficient design
With a power consumption of just 8 kWh/1000h, the Acer Vero V227Q J0bi monitor is designed to be environmentally friendly while providing performance, ensuring users can enjoy high-quality images without excessive energy costs.

Main specifications

Product Description	*Acer Vero V227Q J0bi - V7 Series - LED monitor - Full HD (1080p) - 22"*
Device Type	*LED-backlit LCD monitor - 22"*
Energy Label QR Code URL	*Https://eprel.ec.europa.eu/qr/2343009*
Energy Class	*Class B*
Adaptive-Sync Technology	*VESA Adaptive-Sync*
Aspect Ratio	*16:9*
Native Resolution	*Full HD (1080p) 1920 x 1080*
Brightness	*250 cd/m²*
Contrast Ratio	*100000000:1 (dynamic)*
Response Time	*4 ms (grey-to-grey)*
Input Connectors	*HDMI, VGA*
Screen Coating	*Anti-glare*
Colour	*Black*
Environmental Standards	*TCO Certified Edge Displays, TCO Certified Displays 9, TCO Certified, generation 10, for displays EPEAT Silver*

Extended specification

General

Display Type	LED-backlit LCD monitor / TFT active matrix
Energy Label QR Code URL	Https://eprel.ec.europa.eu/qr/2343009
Energy Class	Class B
Diagonal Size	22"
Viewable Size	21.5"
Adaptive-Sync Technology	VESA Adaptive-Sync
Aspect Ratio	16:9
Native Resolution	Full HD (1080p) 1920 x 1080
Brightness	250 cd/m²
Contrast Ratio	100000000:1 (dynamic)
Response Time	4 ms (grey-to-grey)
Screen Coating	Anti-glare
Backlight Technology	LED backlight
Colour	Black

Miscellaneous

Cables Included	1 x HDMI cable

Sustainability Information

TCO Certified	TCO Certified Edge Displays, TCO Certified Displays 9, TCO Certified, generation 10, for displays
EPEAT Compliant	EPEAT Silver

Connectivity

Interfaces	VGA ¦ HDMI

Power

Power Consumption SDR (On mode)	8 kWh/1000h

What's in the box

Acer Vero V227Q J0bi
HDMI cable

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