

LED MONITOR V7 series- V247Y A

- . FHD resolution with ZeroFrame Design
- Adaptive Sync technology
- · Acer Display Widget-simplifies monitor tweaking
- Acer VisionCare for comfy Viewing
- . VA panel with 178° wide view angle
- 6 axis color adjustment
- . Tilt-able stand with flexibility
- . Robust stand design with strong stability
- . TCO/EPEAT/ENERGY Star Certified





















Specifications

Panel	Display Size	23.8"H
	Maximum Resolution and Refresh Rate	VGA:1920x1080@75Hz HDMI:1920x1080@75Hz
	Glare	No
	Panel	VA
	Response Time	4ms
	Contrast Ratio	100 million:1 max (ACM)
	Brightness	250 nits (cd/m²)
	Viewing Angle	178° (H), 178° (V)
	Colors	16.7M
	Bits/Color Gamut	6Bit+FRC/72% NTSC
System	Input Signal	1. 1VGA+1HDMI(1.4)
	VESA Wall Mounting	100 x 100 mm
	Speaker	No
	Power Supply (100 - 240 V)	Internal adapter
	Tilt	-5° – 25°

Feature Highlights Professional Performance

- 23.8" Full HD resolution
- · ZeroFrame form factor
- Adaptive Sync technology
- · Acer Display Widget
- 6 axis color adjustment
- 178° wide view angle

Ergonomic design

- -5 to 25 degree tilted angle for the comfortable viewing
- Robust stand design with strong stability
- VESA supportive

Comfort and protection

- BlueLight Shield™ technology
- Acer Flicker-less technology
- Low dimming technology
- Acer ComfyView™ Display
- TCO/EPEAT/ENERGY STAR Certified







Full HD LED monitor



Clearer, sharper images in full high-definition color. Acer monitors brings users into a perfect colorful world in FHD 1920 x 1080, and provides the finest natural and sharp original quality 100,000,000:1 contrast ratio.



Adaptive Sync

AcerVisionCare™

Get a seamless, tear-free gaming experience and smooth, responsive visuals with this Adaptive Sync monitor.



In-Plane Switching technology

The zero-frame design maximizes its viewing area and provides a more seamless viewing experience for multi-monitor setups.



AcerVisionCare™ technology incorporates several features that take into consideration prolonged usage by heavy users such as programmers, writers, and graphic designers to reduce eye strain and provides a more comfortable viewing experience.



