

LED Monitor EK271 P0

Super comfort

- 27" Display with a FHD (1920x1080) resolution
- 144Hz refresh rate
- 1ms (VRB)
- AMD FreeSync technology (applying)
- Acer VisionCare
- ZeroFrame design
- Ergonomic stand tilts from -5 to 25 degrees



Acer VisionCare™

Specifications

Model number	EK271 P0
Color	Black
Display	27"
Active display area	598x336 mm
Maximum resolution and refresh rate	VGA:1920x1080@75Hz HDMI:1920x1080@144Hz
Glare	No
Panel type	VA
Response time	1ms (VRB)
Contrast Ratio Max (native)	100 million:1
Brightness	250 cd/m ²
Viewing angle (CR=10)	178°(H), 178°(V)
Colors	16.7M
Bits	6Bit+FRC
Color saturation	sRGB 99%
Input signal	1VGA+1HDMI(1.4);
Speaker	2Wx2
Tilt	-5°~ 25°
Power supply (100V-240V)	External (non-removable plug)
VESA Wall Mounting	100x100 mm

Feature Highlights

Smooth as always

- 27" display
- Full HD 1920x1080
- 1ms (VRB)
- 144Hz refresh rate
- AMD FreeSync (applying)
- sRGB 99%

Protective comfort

- Flicker-less Technology
- BlueLightShield Technology
- Acer ComfyView
- Low-dimming

Usability enhancements

- Tilt: -5°-25°
- ZeroFrame design
- Multiple connecting features: HDMI and VGA



Full HD LED monitor



The 1920x1080 resolution of this LED monitor delivers excellent detail, making it perfect for advanced HD productivity and multimedia applications. LED monitors also consume less power and last longer than those with CCFL lamps.

AMD FreeSync™



With AMD FreeSync™, the game's frame rate is determined by your graphics card, not the fixed refresh rate of the monitor. This means the monitor's frames are synced with the graphics card's frames, which eliminates screen tearing and delivers very smooth gaming experiences.



ZeroFrame design

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



144Hz refresh rate

The 144Hz refresh rate speeds up the frames per second to deliver ultra-smooth 2D motion scenes. With a rapid refresh rate of 144Hz, our monitors shorten the time it takes for frame rendering, lower input lag and provide gamers an excellent in-game experience.