

GAMING MONITOR **EGO series**- EG270 P

- 27" FHD 1920x1080 resolution
- Rapid 144Hz refresh rate
- 4ms fast response time
- AMD Free Sync™ for smooth gaming



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Specifications

Panel	Model	EG270 P	
	Display Size	27"	
	Maximum Resolution and Refresh Rate	1920x1080@144Hz	
	Panel Type	IPS	
	Glare	No	
	Response Time	4ms (G to G)	
	Contrast Ratio	100 million:1 (ACM)	
	Brightness	250 nits (cd/m²)	
	Viewing Angle	178°(H),178°(V)	
	Colors	16.7 million	
	Bits	8Bit	
System	Input Signal	HDMI(v2.0)+DP(v1.2)+Audio out	
	VESA Wall Mounting	100 x 100 mm	
	Speaker	N/A	
	Power Supply (100 - 240 V)	External adapter	
	Tilt	-5°-20°	
		Off	0.31W
	Power Consumption	Sleep	0.36W
		On	35W

Feature Highlights

Smooth as always

- 27" IPS display
- Full HD 1920x1080
- · 4ms (G to G) high response time
- · AMD FreeSync technology

Protective comfort

- Flicker-less technology
- BlueLightShield technology
- · Acer ComfyView

Usability enhancements

- Tilt: -5°-20°
- VESA mount support
- Multiple connecting features: HDMI and DP









Full HD LED monitor



Resolution

The 1920 \times 1080 resolution of this LED monitor delivers excellent detail, making it perfect for advanced 1080p Full HD gaming, multimedia and productivity applications, providing advantages such as:

- Blu-ray Disc[™] console gaming
- Widescreen cinematic playback

4₽ms

4ms response time

The fast response time of 4ms GTG (Gray to Gray) enhances gamers' in-game experience. No matter if it's fast-moving action or dramatic transitions, all will be rendered smoothly without the annoying effects of smearing or ghosting.

AMD Radeon FreeSync



With AMD Radeon 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



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.



