

Gaming monitor

XF250Q C

Game like you mean it

- 24.5" TN FHD resolution with ZeroFrame design
- NVIDIA® G-SYNC® Compatible / AdaptiveSync technology presents tear-free and stutter-free gaming
- Up to 240Hz refresh rate gaming monitor for high quality experience
- 1ms response time
- Acer EyeProtect technology ensures your eyes aren't the thing that gets beat
- The Ergostand design came with adjustable tilt, swivel, pivot and height

*Specifications vary depending on model and region. Actual refresh rates may vary depending on model and/or region, computer specifications/hardware and/or set up.



Resolution



ZeroFrame



Response Time



Refresh Rate



Blue Light Filter



Flickerless



Low dimming



Comfyview



ErgoStand

Specifications		
Model number	XF250Q C	
Color	Black	
Display	24.5" (16:9)	
Active display area	544x303mm	
Maximum resolution and refresh rate	1920 x 1080@240 Hz*	
Glare	No	
Panel type	TN	
Response time	1 ms (G to G)	
Contrast ratio (Native)	1000:1	
Brightness	400 cd/m ²	
Viewing angle (CR=10)	170°(H), 160°(V)	
Colors	16.7 million	
Bits	8 bit	
Color Saturation	72% NTSC	
Input signal	1HDMI1.4+1HDMI2.0+1DisplayPort1.2+SPK +Audio out	
Speaker	2Wx2	
Tilt / Swivel / Height adjustment	-5°~ 35° / +/- 60° / 150mm	
Power supply (100V-240V)	Internal (100V – 240 V)	
VESA Wall mount	100 x 100mm	
Power consumption (ENERGY STAR®)	Off	0.19W
	Sleep	0.29W
	On	19.57W

Feature Highlights

Perfect gaming features

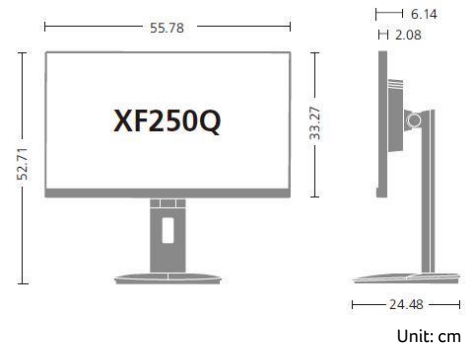
- 1920 x 1080 resolution
- NVIDIA® G-SYNC® Compatible / AdaptiveSync technology
- Up to 240Hz refresh rate
- 1ms response time

Viewing comfort with EyeProtect technology

- Flicker-less technology
- Blue-light filter technology
- Low dimming technology
- ComfyView display

Ergo & ZeroFramedesign

- ErgoStand design
- ZeroFrame design



NVIDIA® G-SYNC® Compatible / AdaptiveSync technology



Get a seamless, tear-free gaming experience and smooth, responsive visuals with this certified NVIDIA® G-SYNC® Compatible / Adaptive-Sync monitor. The display enables Variable Refresh Rates (VRR) by default on NVIDIA GeForce® GTX 10-Series and RTX® 20-Series graphics cards.



Refresh Rate

240Hz refresh rate

The 240Hz* refresh rate speeds up the frames per second to deliver an ultra-smooth 2D motion scenes. With a rapid refresh rate of 240Hz, Acer Gaming Monitors shorten the time it takes for frame rendering, lower input lag and provide gamers an excellent in-game experience.



Response Time

1ms response time

Fast response time of 1ms GTG(Gray to Gray) enhanced gamers' in-game experience. No matter the fast-moving action or any dramatic transitions will be all rendered smoothly without annoying effects of smearing or ghosting through Acer gaming monitors.



Flickerless

Flicker-less technology

Acer Flicker-less monitors can eliminate annoying screen flicker, and provide comfortable viewing experience

About Acer

Established in 1976, Acer is an information and communication technology company dedicated to the research, design, marketing, sale and support of innovative products that enhance people's lives. Acer's green supply chain delivers environmentally friendly PCs, displays, projectors, servers, tablets and smartphones — tools our customers need to explore beyond limits and experience more. Ranked No. 3 for notebooks globally (IDC 2012), Acer employs 8,000 people, and 2012 revenues reached US\$14.7 billion. Please visit www.acer.com for more information.
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