

Ultra-Thin MONITOR **SA0 series- SA240Y B**

- FHD 1920 x 1080 with IPS technology
- Ultra-thin display with ZeroFrame form factor
- AMD Radeon FreeSync technology
- Power Delivery 15W* USB Type-CTM cable*
- 1ms VRB
- 178° Wide Viewing Angle
- BlueLightShield™ & Flicker-less technology
- Comfyview display



ALL ROUND THINNESS























Specifications

Panel	Display Size	23.8"H		
	Maximum Resolution and Refresh Rate	VGA: 1,920 x 1,080 @ 60 Hz HDMI: 1,920 x 1,080 @ 75 Hz		
	Glare	No		
	Panel	In-Plane Switching		
	Response Time	1 ms (VRB)		
	Contrast Ratio	100 million:1 max (ACM)		
	Brightness	250 nits (cd/m²)		
	Viewing Angle	178° (H), 178° (V)		
	Colors	16.7 million		
	Bits	6-Bit + Hi-FRC		
System	Input Signal	HDMI+DP+USB Type C+SPK+Audio out		
	VESA Wall Mounting	N/A		
	Speaker	2W x 2		
	Power Supply (100 - 240 V)	External adapter		
	Tilt	-5° – 15°		
	Power Consumption	Off	0.4W	
		Sleep	0.45W	
		On	24W	

Feature Highlights Thin is the key

- Ultra-thin enclosure
- Zero Frame design maximizes your viewing experience
- Stand with concentric circles pattern 2W x 2

Great visuals

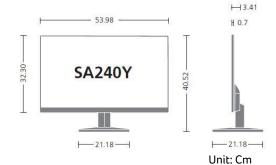
- Full HD resolution
- AMD Radeon FreeSync technology
- IPS technology
- 178° Wide viewing angle
- Power Delivery 15W* USB Type-C[™] cable*

Better your eyes

- Acer Flicker-less technology
- BlueLight Shield technology
- Acer ComfyView Display
- -5 to 15 degree tilted angle for the comfortable viewing

Green perspective

- EcoDisplay
- ENERGY STAR certification
- Mercury free











Resolution

Full HD display

SAO series brings users into a perfect colorful world in Full HD 1920×1080 , and provides the finest natural and sharp original quality with In-Plane Switching* panel and 100,000,000:1 contrast ratio.



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



In-Plane Switching technology

Advanced liquid crystal formula for advanced IPS* technology for premium color performance, which has no color difference at any viewing angle



Ultra-thin & ZeroFrame

SAO series feature with ultra-thin enclosure, thinner than most of the smart phone. It also offers new zero-frame design, virtually removes the display bounding box and gives you all image, seamless visual enjoyment

About Acer

