

# **LED MONITOR** EB5 series- EB275U

- 2560 x 1440 resolution
- IPS panel with 178° wide view angle
- FreeSync Technology
- BlueLightShield™
- Flickerless technology
- ErgoStand-Tilt, swivel and height adjust with flexibility

















# **Specifications**

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Panel	Display Size	27"H	
	Maximum Resolution and Refresh Rate	2560x1440@75Hz	
	Glare	No	
	Panel	In-Plane Switching	
	Response Time	5ms	
	Contrast Ratio	100 million:1 max (ACM)	
	Brightness	250 nits (cd/m²)	
	Viewing Angle	178° (H), 178° (V)	
	Colors	1.07B	
	Bits / Color gamut	8Bit+Hi-FRC / 72%NTSC	
Syste m	Input Signal	3HDMI + DisplayPort + SPK + audio out	
	VESA Wall Mounting	100 x 100 mm	
	Speaker	2W x 2	
	Power Supply (100 - 240 V)	Internal adapter	
	Tilt / Height adjustment	-5° – 25° / 120mm	
	Swivel	+/-45°	
	Power Consumption	Off	0.24W
		Sleep	0.29W
		On	47W

# **Feature Highlights Professional Performance**

- 27" WQHD resolution
- 178° wide view angle

### **Ergonomic design**

- · Flexible adjustment with tilt, swivel, height and pivot.
- Robust stand design with strong stability
- VESA supportive

#### Comfort and protection

- BlueLightShield™ technology
- Acer Flicker-less technology









Flickerless

#### Flicker-less technology

The flicker screen is less visible, but makes eyestrain, even damage eye health, especially for those heavy monitor users, like programmers, writers, students or graphic designers. Acer Flicker-less monitors can eliminate annoying screen flicker, and provide comfortable viewing experience



#### Wide Viewing Angle

Acer ErgoStand

Acer's Wide viewing angle feature is able to display color accurately up to 178 degree so that no matter which angle you choose to view it from, your monitor will display colors perfectly.



## In-Plane Switching technology

In-Plane Switching technology, which is accurate across  $178^{\circ}$ presents a splendid quality in wide angles. Rough the screen, everything is crisp and clear from any angle.



The ergonomic design of this monitor optimizes the viewing position for maximum comfort even during prolonged use.

