acer

LED MONITOR
B7 series- B247Y

- FHD resolution with ZeroFrame Design
- Robust stand design with strong stability
- Acer Display Widget-simplifies monitor tweaking
- Acer VisionCare for comfy viewing
- IPS panel with 178° wide view angle
- ErgoStand-Tilt, swivel and height adjust with flexibility

| 1920 X1080 FHD | ZERO FRAME | IPS In-Plane Switching | Wide View Angle | Acer VisionCare™ | Flickerless | BluelightShield™ | Low dimming | ComfyView | ErgoStand |

Specifications

Panel		
Panel	**Display Size**	23.8"H
	Color	Black/White
	Maximum Resolution and Refresh Rate	1920x1080 @75Hz
	Glare	No
	Panel	In-Plane Switching
	Response Time	4ms (G to G)
	Contrast Ratio	100 million:1 max (ACM)
	Brightness	250 nits (cd/m^2)
	Viewing Angle	178° (H), 178° (V)
	Colors	16.7M
	Bits	6Bit+Hi-FRC
System	**Input Signal**	1. VGA + HDMI + DisplayPort(1.2) + SPK+ Audio in + Audio out + USB3.0x4 (1up 4down) 2. VGA + HDMI + DisplayPort(1.2) + SPK + Audio in+ Audio out
	VESA Wall Mounting	100 x 100 mm
	Speaker	2W x 2
	Power Supply (100 - 240 V)	Internal adapter
	Tilt / Height adiustment	-5° – 25° / 120mm
	Swivel	+/- 45°
	Power Consumption	Off — 0.37W Sleep — 0.47W On — 17W

Feature Highlights
Professional Performance
- 23.8" Full HD resolution
- ZeroFrame form factor
- Acer Display Widget
- 6 axis color adjustment
- 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
- BlueLight Shield™ technology
- Acer Flicker-less technology
- Low dimming technology
- Acer ComfyView™ Display

Full HD LED monitor

Clearer, sharper images in full high-definition color. Acer monitors brings users into a perfect colorful world in FHD 1920 x 1080, and provides the finest natural and sharp original quality 100,000,000:1 contrast ratio.

ZeroFrame design

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

BlueLightShield™

BlueLightShield™ technology reduces the exposure of blue light, which can be potentially harmful, by adjusting color hue and brightness. You can access and select four different filter settings onscreen easily through the OSD menu to find the best one that suits the task at hand.

AcerVisionCare

AcerVisionCare™ technology incorporates several features that take into consideration prolonged usage by heavy users such as programmers, writers, and