

# **LED Monitor K273**

# Super comfort

- 27" Display with a Full HD (1920x1080) resolution
- 1ms VRB
- AMD FreeSync technology
- ComfyView display lessens reflections for more comfortable viewing
- Connecting features of VGA and HDMI
- Ergonomic stand tilts from -5 to 15 degrees

















Specifications		
Model number		K273
Color		Black
Display		27" (16:9)
Active display area		598x336 mm
Maximum resolution		HDMI: 1920x1080@75Hz
and refresh rate		VGA: 1920x1080@60Hz
Glare		No
Panel type		In-Plane Switching
Response time		1ms VRB
Contrast Ratio Max (native)		1,000:1
Brightness		250 cd/m <sup>2</sup>
Viewing angle (CR=10)		178°(H), 178°(V)
Colors		16.7 M
Bits		6Bit+Hi-FRC
Color saturation		72% NTSC
Input signal		1.VGA+HDMI (v1.4)+SPK+Audio in+Audio out 2.VGA+HDMI (v1.4)
Speaker		2Wx2 (optional)
Tilt		-5°~ 15
Power supply (100V-240V)		Internal
VESA Wall Mounting		100x100 mm
Power consumption	Off	0.45W
	Sleep	0.5W
	On	16W

# **Feature Highlights**

### Smooth as always

- 27" display
- Full HD 1920X1080
- 1ms VRB

#### Protective comfort

- Flicker-less Technology
- BlueLightShield Technology
- · Acer ComfyView

## **Usability enhancements**

- Tilt: -5°-15°
- ZeroFrame design
- AMD FreeSync technology
- Multiple connecting features: HDMI and VGA







# Full HD LED monitor



The 1920 x 1080 resolution of this LED monitor delivers excellent detail, making it perfect for advanced HD productivity and multimedia applications. LED monitors also consume less power and last longer than those with CCFL lamps.

FreeSync

#### AMD FreeSync

With AMD 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.



# ${\bf Blue Light Filter}$

BlueLightFilter technology reduces harmful blue light emissions, which can potentially cause long-term eye damage. Acer provides two eye protection solutions. The BlueLightFilter, adjusts the on-screen display (OSD) settings to reduce blue light emitted from screen.



#### ComfyView Display

Acer ComfyView monitors reflect less ambient light to deliver vivid colors, reduced glare and more comfortable viewing, even over prolonged periods.

#### About Acer



