



LED Monitor EK220Q A

Super comfort

- 21.5" Display with a Full HD (1920x1080) resolution
- Fast response time of 5ms (G to G)
- ComfyView display lessens reflections for more comfortable viewing
- Connecting features of VGA and HDMI
- Ergonomic stand tilts from -5 to 20 degrees



Specifications		
Model number	EK220Q A	
Color	Black	
Display	21.5" (16:9)	
Active display area	476.64×268.11 mm	
Maximum resolution and refresh rate	VGA: 1920x1080@60Hz HDMI: 1920x1080@75Hz	
Glare	No	
Panel type	VA	
Response time	5ms (G to G)	
Contrast Ratio Max (native)	3,000 : 1	
Brightness	250 cd/m ²	
Viewing angle (CR=10)	178°(H), 178°(V)	
Colors	16.7 M	
Bits	8Bit	
Color saturation	72% NTSC	
Input signal	1. 1×VGA+1×HDMI (1.4) 2. 1×VGA	
Speaker	N/A	
Tilt	-5°~ 20°	
Power supply (100V-240V)	External	
VESA Wall Mounting	75x75 mm	
Power consumption	Off	TBD
	Sleep	TBD
	On	TBD

Feature Highlights

Smooth as always

- 21.5" display
- Full HD 1920X1080
- 5ms (G to G) response time

Protective comfort

- Flicker-less Technology
- BlueLightShield Technology
- Acer ComfyView

Usability enhancements

- Tilt: -5°-20°
- 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.



Wide Viewing Angle

178° Wide view angle

With a wide viewing angle, colors can be accurately viewed at angles of up to 178° so that no matter where you choose to view it from, it will display colors perfectly.



BlueLightShield™

BlueLightFilter

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. Secondly, our BlueLightFilter Pro is a display panel enhancement that effectively filters out blue light to avoid eye strain without sacrificing colors and brightness.



Comfyview

ComfyView Display

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