

LCD Monitor T272HUL

Ergonomic design, smart viewing

- 27" display with WQHD resolution
- 10-point multi-touch display
- Complies with Windows 8
- 100 million:1 contrast ratio



















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Panel	Display		27" (16:9)	
	Active display area		59.7 x 33.6 cm	
	Maximum resolution and refresh rate		2560 x 1440 @ 60 Hz	
	Glare		No	
	Panel type		AHVA	
	Response time		5 ms	
	Contrast ratio (ACM)		100 million:1 max	
	Brightness		350 nits (cd/m²)	
	Viewing angle (CR=10)		178° (H), 178° (V)	
	Colors		1.07 billion	
	Bits		8Bit + Hi-FRC	
Svstem	Input Signal		DVI + HDMI [®] + DisplayPort (v1.2) +USB3.0 (1 up + 2 down) + camera (2M resolution 1920 x 1080, with microphone)	
	Speaker		2 W X 2	
	Power supply (100 V – 240V)		External adapter (90 W)	
		Off	0.37W	
	Power Consumption (ENERGY STAR®)	Sleep	0.46W	
		On	29.94W	

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Unit: cm







WQHD LED monitor



The 2560 x 1440 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. In addition, this monitor is mercury-free, making it safer for you and the environment.



Acer Adaptive Contrast Management



Acer Adaptive Contrast Management (ACM) optimizes contrast to present the highest level of clarity and detail by analyzing every scene, adjusting images frame by frame, and enhancing detail and gradation. In addition, with ACM, the LCD monitor uses less power.



10-point multi-touch

10-point multi-touch is a significant improvement on traditional two-finger multi-touch because it senses 10 different touch positions on the screen, and thus allows you to pinch-to-zoom, rotate images, and scroll through webpages.

HDMI DVI

Digital connectivity

HDMI® delivers exceptional high-definition viewing and gives the best-quality uncompressed video.

DVI ports maximize the connection quality between LCD monitors and video graphics cards in PCs and other digital sources.



