

27LGLLED2

## 27" LED Widescreen Commercial Grade Monitor

Features High Contrast, Non-glare Display and Full HD Resolution



### FEATURES

- 1920 x 1080 (1080p) resolution (full HD)
- IPS (In Plane Switching) technology allows consistent and accurate color from all viewing angles, clear images, and facilitate stable response times
- VGA (D-Sub) and HDMI inputs
- 5 ms response time means a quick refresh of the video image
- Super energy-saving mode reduces power consumption
- EPEAT Gold rating meets the highest criteria for environmental compliance
- Intelligent Auto (auto resolution)
- VESA™ compliant wall mount



### SPECIFICATIONS

<b>Display</b>	LCD Panel Type	27" Class (27.0" measured diagonally) Widescreen	<b>Language</b>	Set-up	English, Germanic, French, Spanish, Italian, Swedish, Finnish, Portuguese, Polish, Russian, Greek, Chinese, Japanese, Korean, Ukrainian, Portuguese, Brazilian, Hindi			
	Color	Black		<b>Dimensions</b>	Set w/Stand (W x D x H)	25.2" x 8.0" x 18.1"		
	Color Gamut	72%			Set w/o Stand (W x D x H)	25.2" x 1.9" x 15.4"		
	Color Depth	16.7 Million Colors			Box	30.0" x 18.5" x 6.0"		
	Pixel Pitch	0.3114 mm			<b>Weight</b>	Set w/Stand	9.96 lbs	
	Aspect Ratio	16:09				Set w/o Stand	8.68 lbs	
	Maximum Resolution	1920 x 1080				Box	14.99 lbs	
	Brightness	250 cd/m2				<b>Stand</b>	Base	Detachable
	Contrast Ratio	1000:1, 5,000,000:1(DFC)					Tilt (-5° Front - 22° Rear)	
	Response Time	5ms					<b>Certifications</b>	Safety
Viewing Angle (HxV)	170°/160°	EPEAT Gold	Yes					
LED Channel Q'ty	4	EMC	FCC-B, CE					
Surface Treatment	Non-Glare, 3H	Environment	RoHS					
<b>Signal Input</b>	D-Sub	Yes	ENERGY STAR (EPA)	5.0 Yes				
	HDMI	Yes	VESA Mounting	100mm x 100mm				
	<b>Audio Output</b>	Headphone Out	Yes	Microsoft Logo	Window 7			
		<b>Power</b>	Input	100-240V	<b>Special Features</b>			Picture Mode, PC, Video, sRGB, USB, Plug & Play - DDC2B, DDC/CI, HDCP, Intelligent Auto (Auto Resolution), Super Energy Saving
Normal On (Typ.)			30W	<b>Accessories</b>		Power Cord, D-Sub Cable, DVI-D (Option)		
Power Save/Sleep Mode (Max)			0.3W					
DC Off (Max)	0.3W							
<b>Frequency</b>	Analog/Digital	30-83kHz (H-Frequency) 56-75Hz (V-Frequency)						