61cm / 24" (60cm / 23.6" Viewable) LED Monitor

VG2439m-LED

Ergonomic LED Monitor, Wide Screen with Display Port Input

The VG2439m-LED widescreen monitor is one of two new members of ViewSonic's new VG39 family. Its 61cm/24" (60cm/23.6" viewable) display with a native 1920 x 1080 resolution is big enough to replace dual monitor setups. What makes it even more appealing is the LED backlight for up to 50% energy savings. This monitor is also fully ergonomic with 90º pivot, height adjust, swivel and tilt. The slim bezel design coupled with hidden stereo speakers make the VG2439m-LED a space saver. You can put it on your desk or mount on your wall or on any VESA compliant monitor stand.

Planet-Friendly Mercury-Free LED Backlighting

The LED backlight further conserves up to 50% more energy when compared to conventional displays and allows a slimmer panel profile.
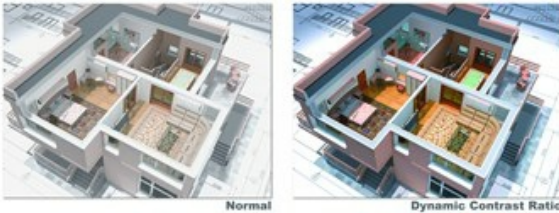

Display Port Connectivity

Achieve easy data transfer of high definition video and audio with Display Port. For great connectivity at home, office or even gaming get the best refresh rate, highest resolution and richer colours.

20,000,000:1 MEGA Dynamic Contrast Ratio

Dynamic contrast ratio detects the brightness of an image and automatically adjusts the backlight to maximize the monitor's colour range and contrast. Dynamic contrast ratio technology enables the accurate reproduction of images, producing vibrant and rich visual effects.

Efficiency & Comfort

The VG2439m-LED is one of the great examples of an ergonomically designed tool. Based on your height, chair and desk conditions, you can adjust it up and down for 13.46cm / 5.3", swivel it 360° or tilt it 20° degrees to increase your comfort.

Full HD 1080p for superlative pixel performance

The VG2439m-LED features Full HD 1080p 1920 x 1080 resolution for an unbelievable pixel-by-pixel image performance. You'll experience the most amazing clarity and detail whether it is for working, gaming or enjoying the latest in multimedia entertainment. A 16:9 widescreen ratio minimizes eye fatigue even after hours of viewing and is perfectly compatible with multi-window viewing without toggling.

sRGB color correction technology delivers the most accurate color performance available

ViewSonic LCD monitors come standard with embedded sRGB color correction technology which reproduces a 100 % sRGB rich color and matches original input sources without decreasing or compromising color quality. sRGB technology ensures all displayed images/videos are identical to their original sources and are displayed in rich color for diversified multimedia content.

Rendimiento del pixel
garantizado + Garantia limitada a 3 anos

Uno de los aspectos que convierten a ViewSonic en líder de mercado de soluciones de visualización es su dedicación a la calidad. ViewSonic se compromete a utilizar los paneles de más alta calidad y ofrece un rendimiento de pixel líder de la industria.

Rendimiento del pixel	Monitores LED
ISO9241-3: 2008 Standard	2 Brillo 2 Oscuro 5 Total
Garantía ViewSonic Pixel	2 Brillo 2 Oscuro 3 Total

Technical Specifications

LCD		
	Tipo	61cm / 24" (60cm / 23.6" viewable) wide
	Ratio de contraste	1,000:1 static (typ.)
	Ángulos de visión	170° horizontal / 160° vertical (typ.)
	Área de visualización	521 x 293mm
	Resolución óptima	1920 x 1080
	Tiempo de respuesta	5 ms (typ.)
	Relación de aspecto	16:9
	Superficie del panel	Anti-glare, hard-coating (3H)
	Brillo	300 cd / m² (typ.)
	Relación de contraste dinámico	20,000,000:1 dynamic
	Retroiluminación	White-light LED
	Vida útil de retroiluminación	30,000 hours (min.)

Audio		
	Altavoces	2W x 2

COLORS		
		Black

COMPATIBILIDAD		
	PC	VGA up to 1920 x 1080 @ 60Hz (preferred)
	Mac®	Power Mac (up to 1920 x 1080)

Dimensiones		
	Físicas sin la base	560.3 x 332.7 x 58.2mm (22.05" x 13.09" x 2.29")
	Embalaje	634 x 508 x 190mm (24.96" x 20" x 7.48")
	Físicas con la base	560.3 x 435.2 x 239.6mm (22.05" x 17.13" x 9.43")

Normativas		
		UL/cUL, FCC-B, ENERGY STAR®, EPEAT(Gold), NOM, WEEE, RoHS, CE, CB, GOST-R, ERP, Ukr SEPRO, CCC, REACH SVHC List

Entrada		
	Frecuencia	Fh = 24 ~ 82 kHz ; Fv = 50 ~ 75 Hz
	Syncronización	H/V separated (TTL)

Conectividad		
	USB	x 2 (V2,0, 1-up / 2-down)
	Alimentación	Internal Power Board, 3-pin plug (CEE22)
	Analógico	15-pin mini D-sub (VGA)
	Digital	DVI-D (with HDCP), DisplayPort
	Salida de audio	3.5mm Headphones
	Entrada de audio	3.5mm

Alimentación		
	Voltaje	AC 100–240V (universal), +/-10% Wide Range
	Consumo	24W (Typ.); Optimize: 19W (Typ.); Off/Standby <= 0.5W

CONTROLES		
	Básico	Power, 1, down, up, 2
	Menú en pantalla	Auto Image Adjust, Contrast/Brightness, Input Select, DisplayPort, Audio Adjust, Audio Input, Color Adjust, Information, Manual Image Adjust, Setup Menu, Memory Recall

VESA® MONTAJE		100mm x 100mm

ERGONOMÍA		
	Inclinación	20° ~ -5°
	Giratoria	360°
	Ajuste de altura	0-135mm
	Pivote	0-90°

Peso		
	Neto con base	5.2 Kg (11.46 lbs)
	Neto sin base	3.7 Kg (8.15 lbs)
	Bruto	7.1 Kg (15.65 lbs)

CONDICIONES DE FUNCIONAMIENTO		
	Humedad	10% to 90% (non-condensing)
	Temperatura	32° F to 104° F (0° C to 40° C)

ViewSonic® Limited Warranty

ViewSonic provides customers with the security of a manufacturers warranty against defected products. The type and duration of the applicable warranty service varies by product type, country of purchase and can also vary on an individual basis according to customer requirements agreed at time of purchase. The warranty will expire after the end of the warranty period.

For more product information, visit us at **www.viewsoniceurope.com**