

24" FHD LED Monitor with VGA, DVI and Full Ergonomic Stand



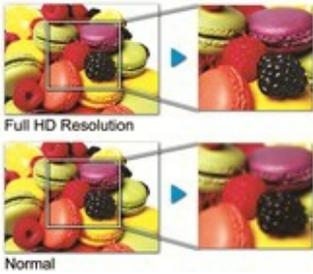
VG2433-LED



The ViewSonic® VG2433-LED is a 23.6" display ideal for demanding business professionals. With a native 1920x1080 resolution, the VG2433-LED delivers vibrant images and crisp text. Users will also find comfort in the fully ergonomic height adjust, swivel, and tilt features. Equipped with a VESA-mountable design, the display can be mounted on a wall or any VESA-compliant monitor stand. The VG2433-LED also saves up to 50% in energy usage with its efficient LED backlight. With ViewSonic's industry-best pixel performance guarantee, and a 3-year warranty, the VG2433-LED provides users with peace of mind.

Ergonomic design for comfortable working environments

Users can reduce eyestrain and physical fatigue by adjusting the monitor to create their own most comfortable work environment. The VG2433-LED is designed to maximize comfort and productivity with advanced ergonomic technology. This fully ergonomic design offers over 10cm of height adjustment, 360° swivel, and a tilt angle from -5° to 25°.



Full HD resolution for superb pixel performance

Experience the most amazing clarity and detail for any of your computer applications, Microsoft Office Suite operations, or for enjoying the latest multimedia entertainment. The VG2433-LED features full HD 1920x1080 resolution to ensure excellent pixel-by-pixel image performance. Additionally, this 16:9 large screen allows the user to operate multiple windows side by side, thus facilitating a more efficient work environment.



MEGA Dynamic Contrast Ratio delivers sharp and crisp images

The superior dynamic contrast ratio of 20,000,000:1 delivers a broader range of grayscale, with darker blacks and brighter whites, to ensure all images displayed are rich and detailed. An extremely fast 5ms response time results in crisp and clear video performance. Experience digital broadcast-quality, full-motion video with razor-sharp images that never blur.



Eco Mode saves energy and lowers total cost of ownership

ViewSonic's proprietary Eco Mode function is built into all LED displays to provide setting options to "Optimize" (75%) and "Conserve" (50%). Both modes reduce display brightness and conserve up to 40% more energy. Eco Mode adjusts brightness and improves visibility, especially in low ambient light, to reduce eye fatigue and prolong display lamp lifetime. With Eco Mode, replacement expenditures are reduced while practicing eco-friendliness.



sRGB delivers the most accurate color performance

Accurate and consistent color performance is essential for professionals in graphic design, video editing, and other multimedia related environments. With built-in sRGB color correction technology, the VG2433-LED reproduces images in their original and authentic colors.





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.

Pixel Performance Guarantee and 3-Year Limited Warranty

One of the aspects that makes ViewSonic a market leader in displays is its dedication to quality. ViewSonic is committed to using the highest grade panels and offers the industry's leading pixel performance policy.

Pixel Performance	LED Display
ISO9241-3: 2008 Standard	2 Bright 2 Dark 5 Total
ViewSonic Pixel Guarantee	2 Bright 2 Dark 3 Total

Technical Specifications

LCD	Optimum Resolution	1920 x 1080
	Contrast Ratio	1,000:1
	Viewing Angles	170° / 160°
	Response Time	5 ms
	Panel Surface	Anti-glare Type, 3H Hardness
	Display Area	23.6" Wide
	Brightness	300 cd / m2
	Dynamic Contrast Ratio	20,000,000:1
	Backlight	White-light LED
	Backlight Life	30,000 hrs (min.)

Video Input	Analog	RGB Analog (75Ω, 0.7 / 1.0 Vp-p)
	Digital	DVI (TMDS 100 ohms)
	Frequency	Fh 24 - 82kHz Fv 50 - 75Hz
	Sync	Separate Sync/ Composite Sync/ SOG

Compatibility

	PC Mac®	VGA up to 1920 x 1080 non-interlaced MAC up to 1280 x 1024
Connector	Audio USB Power	N/A N/A Internal Power Board , 3-pin plug (CEE22) *1
DIMENSIONS	Physical With Stand Physical Without Stand Packaging	566mm (W) x382.4 mm (H) x 204.3 mm (D) 22.28" (W) x 15.06" (H) x8.04" (D) 566.0mm (W) x343.2 mm (H) x 51mm (D) 22.28" (W) x 13.51" (H) x2.01" (D) 581mm (W) x 483 mm (H) x187 mm (D) 22.87" (W) x 19.01" (H) x7.36" (D)
POWER	Conserve Voltage Consumption Optimize	15W (typ.) AC 100 - 240V (Universal)□50 / 60Hz 22W (typ.) 18W (typ.)
WEIGHT	Net With Stand Net Without Stand Gross	7.1 lbs (3.22 Kg) 14.82 lbs (6.72 Kg) 10.27 lbs (4.66 Kg)
VESA® MOUNT		100mm * 100mm
POWER MANAGEMENT		Eco Mode
ERGONOMICS	Rotation Tilt Swivel Height Adjustment	90° 25° ~ -5° 360° 0-100mm
OPERATING CONDITIONS	Temperature Humidity	32° F to 104° F (0° C to 40° C) 10% to 90% (no condensation)
AUDIO OUT	Speakers	N/A
PACKAGE CONTENTS		Power Cable *1□D-Sub*1□Quick Start Guide *1, ViewSonic CD Wizard *1

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**

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