VP2365-LED

23" PROFESSIONAL LED MONITOR

WITH IPS PANEL TECHNOLOGY

Professional-grade monitor for pros.

The VP2365-LED is one of ViewSonic's new LED Professional Series monitors that utilizes the power of IPS panel technology. With IPS true colors, high contrast ratio and wide viewing angles coupled with 1920x1080 Full HD resolution, VP2365-LED is the perfect solution for designers, manufacturers, medical applications and movie production. 4-port USB hub for cluster-free connectivity, ergonomic functions with pivot, height adjust, tilt, swivel and slim bezel make the VP2365-LED an amazing monitor. Eco-mode offering up to 40% power consumption, ViewSonic's strongest pixel performance guarantee and 3-year limited warranty, it will give you confidence in your investment. The VP2365-LED will also contribute to a greener world with its power management features and environment-friendly materials.



AN AMAZING VIEW OF COLOR

- > Full 23" widescreen with 1080p, 16:9 aspect ratio, 4:3 image view and auto detect
- > 178/178 degree super wide viewing angles No image distortion or color shifting even at extreme angles.
- > Real color everywhere
 Capture true colors even from 178 degree angles
 with the VP2365-LED's IPS panel.
- > Up to 50% energy savings with LED backlight* Without compromising your viewing quality and has eco-friendly backlight.
- > 4-port USB hub and digital input Perfect for graphic designers, architects, and movie productions.
- Full ergonomics Pivot, height adjust, tilt and swivel for perfect ergonomics and comfort.















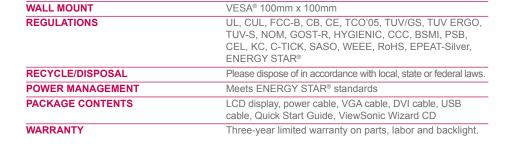
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LCD	Type	23" Color TFT active matrix e-IPS LED
	Display Area	20.0" horizontal x 11.2" vertical; 23" diagonal
	Optimum Resolution	1920x1080
	Contrast Ratio	1000:1 static (typ), 20,000,000:1 dynamic
	Viewing Angles	178° horizontal, 178° vertical @ contrast ratio > 10:1
	Response Time	6ms (GTG)
	Light Source	Long life, 30,000 hrs. (typ)
	Brightness	250 cd/m ² (typ)
	Panel Surface	Anti-glare
VIDEO INPUT	Analog / Digital	RGB analog (75 ohms, 0.7/1.0 Vp-p) / DVI (HDCP)
	Frequency	F _h : 22~82kHz, F _V : 50~75Hz
	Sync	H/V separated (TTL), composite, sync-on-green
COMPATIBILITY	PC	VGA up to 1920x1080 non-interlaced
	Mac ^{®†}	Power Mac™ up to 1920x1080
CONNECTOR	Analog / Digital	15-pin mini D-sub / DVI-D
	USB	V2.0, 1-up/4-down
	Power	Internal power; 3-pin AC plug (CEE22)
POWER	Voltage	AC 100-240V, 50-60Hz (auto switch)
	Consumption	45W (typ); 24W (Eco-mode)
CONTROLS	Basic	Power, 2, up, down, 1
	OnView®	Auto image adjust, contrast, brightness, input select (D-SUB, DVI), color adjust (sRGB, 9300K, 7500K, 6500K, 5000K, User color [R, G, B]), information, manual image adjust (H/V position, horizontal size, fine tune, sharpness, dynamic contrast, aspect ratio, eco mode), setup menu (language select, resolution notice, OSD position, OSD time out, OSD background) memory recall
ERGONOMICS		Height adjustment range 5.3", tilt –5°/+20°, swivel range 360°, pivot 90°
OPERATING	Temperature	32-104°F (0-40°C)
CONDITIONS	Humidity	20-90% (non-condensing)
DIMENSIONS	Physical with stand	21.6" x 17.0" x 9.8" (548mm x 433mm x 250mm)
(W x H x D)	Physical without stand	21.6" x 12.8" x 2.6" (548mm x 326mm x 64mm)
	Packaging	24.6" x 20.7" x 11.9" (624.8mm x 525.8mm x 302.3mm)
WEIGHT	Net with stand	11.9 lb. (5.4 kg)
	Net without stand	7.3 lb. (3.3 kg)
	Gross	17.4 lb. (8.0 kg)























Height Adjust: 5.3" Tilt: -5°, Up 20°

Sales: (888) 881-8781 • SalesInfo@ViewSonic.com • ViewSonic.com

†Adapter may be required. Analog adapter available from ViewSonic. *Power savings may vary based on actual usage and other factors. Specifications subject to change without notice. Selection, offers and programs may vary by country; see your ViewSonic representative for complete details. Windows Vista and the Windows logo are trademarks or Microsoft Corporation in the United States and/or other countries. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2011 ViewSonic Corporation. All rights reserved. [15626-00B-04/11] VP2365-LED-1

