

ViewSonic®

VE500 LCD Monitor



- **Full 15.0" viewable screen**

The VE500 displays a full, flat 15.0" viewable area that is comparable to the viewable area of traditional 17" (various viewable) CRTs.

- **Displays a native resolution of 1024 x 768**

- **Ø-Touch™ autotune function**

Automatically provides the best image by monitoring the signals from the computer and optimising the monitor settings.

- **Very high brightness – 280 nits**

- **Very high contrast - 450:1**

- **Anti-reflective coating**

Minimises glare and reflections, reducing eyestrain and allowing for optimal viewing comfort.

- **OSD key lock and power lock**

The key lock function locks the menu settings to protect from accidental or unwanted changes. The power lock prevents the monitor from being inadvertently switched off.

- **New Design, slim 1.9" profile**

15" TFT LCD Monitor

Sure to catch the eye with its elegant design yet surprisingly easy on the pocket, the new 15" VE500 LCD monitor also impresses with its list of features. At 280 nits brightness and a contrast ratio of 450:1, clear, crisp images in brilliant colour can be viewed in complete comfort on the 1024 x 768 resolution screen. The model is finished in matt black and is accentuated with a metallic-silver bezel. It's ultra-slim profile is a mere 1.9", enabling it to be placed virtually anywhere. And with a VESA compliant plate located on the bottom of its folding base, the VE500 can even be effortlessly mounted on walls.



ViewSonic®
See the difference.™

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VE500 LCD Monitor



15" TFT LCD Monitor

LCD PANEL	Type	TFT active matrix (16,7 mio colours)
	Display Area	15" Diagonal (304mm H x 228mm V)
	PixelPitch	0.297mm
	Contrast Ratio	450:1 (max.)
	Viewing Angle	120° horizontal, 110° vertical (typical at 10:1)
	Light Source	Long life, 50,000 hrs. (typical)
	Response Time	16ms (typical)
	Brightness	280cd/m ² (max.)
	Glass Surface	Anti-glare
ANALOGUE INPUT	Video	RGB Analogue (75 ohms, 0.7/1.0 Vp-p)
	Frequency	F _H : 30-62kHz; F _V : 50-75Hz
	Sync	H/V Separated (TTL)
COMPATIBILITY	PC	PC compatibles from VGA up to 1024 x 768 non-interlaced
	Mac^{®1}	Power Mac™ (up to 1024 x 768)
CONNECTOR	Analogue RGB	15-pin mini D-sub (attached)
	Power	DC 12V to Head
POWER	Voltage	AC 100-240V, 50/60Hz (auto switch), external Power Supply
	Consumption	30W (max)
CONTROLS	Basic	Power On/Off, Menu, Up, Down, Select
	OSD	Contrast, Brightness, Auto Image Adjust, Manual Image Adjust (H Size, H/V Position, Fine Tune, Sharpness), Colour Adjust (9300K, 6500K, 5400K, User), Display Information (Resolution, Frequency, Model-/Serialnumber), OSD Setup Menu (Language, Resolution Notice, H/V Position, Timeout, Background), Memory Recall
OPERATING CONDITION	Temperature	0°C to 40°C (32°F to 104°F)
	Humidity	10% to 90% (non-condensation)
DIMENSIONS	Physical	356mm (W) x 326mm (H) x 191mm (D) (14" x 12.8" x 7.5")
WEIGHT	Net	3.5kg (7.7lbs.)
OTHER		DDC1, DDC2B
REGULATIONS		TCO '99, TÜV/GS, TÜV/Ergo, ISO 13406-2 (class 2), ISO 9241-3, ISO 9241-7, ISO 9241-8, Energy 2002, CE, CB, FCC-B, UL, NEMKO, SEMKO, DEMKO, FIMKO, VCCI, BSMI, PSB, PCBC, C-Tick, Ghost-R, SASO, PC'01
POWER MANAGEMENT		ENERGY STAR®, VESA® DPMS, TCO '99, Energy 2002
WARRANTY		Three-year limited warranty. ³

• ViewSonic Wizard

This software provides user-friendly installation. The included CD-ROM automates the set-up process to deliver optimized screen performance.

• TCO '99 and Energy 2002 certified

This monitor complies with the world's strictest standards for low emissions, safety, ergonomics, recycling and power management while saving costs through automatic power saving modes.



• PC & Mac^{®1} compatible

• VESA Wall Mount Compliant²

• Kensington[®] lock-ready

Protect your assets with this attachment for an anti-theft cable.

• Three-year limited warranty³



ViewSonic Corporation's QMS/EMS has been registered to ISO 9001 & ISO 14001 by the British Standards Institution.



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¹ May require optional Mac adapter. ² Wall mount accessories are optional. Designed for easy wall mount configuration with optional third-party wall mount kits to meet VESA® wall mount specifications. See third-party wall mount manufacturers for additional details. ³ For further information see ViewSonic WebSite. Copyright © 2002, ViewSonic Corporation. All rights reserved. Corporate names and trademarks stated herein are the property of their respective companies. Specifications subject to change without notice. The EPA only promotes energy efficiency and does not endorse any particular company or product. VS VE500 05/03-UK