

VA1616w

15.6" VALUE SERIES
WIDESCREEN LCD

WITH 8MS VIDEO RESPONSE

High - performance widescreen.

ViewSonic's 15.6" VA1616w LCD brings widescreen performance to budget-conscious users. Experience EXTREME CLARITY, AMAZING COLOR and STUNNING BRIGHTNESS with high 1366x768 resolution, and fast ClearMotiv™ 8ms video response. WORK IN MULTIPLE APPLICATIONS SIMULTANEOUSLY on the widescreen display. The VA1616w continues ViewSonic's tradition of brilliant image quality and reliable performance all at an appealing price point. It's the easy choice for home/small office users, students and Internet surfing.



> **Fast 8ms video response delivers superior picture quality**

> **Full 15.6" viewable widescreen**

Displays a full, flat 15.6" viewable area with crisp detail and fully saturated color.

> **1366x768 native resolution**

Incredible image detail for sharp text and graphics.

> **Stylish slim-bezel design**

The thin bezel lets you see more without taking up valuable desktop real estate.

> **OSD/power lock secures your settings**

Prevents changes to monitor settings and maintains an optimized image.

> **OnView® controls for superior screen adjustability**

Screen adjustments are precisely made via an easy-to-use on-screen menu.

> **ViewSonic Wizard included**

User-friendly Wizard software automates the setup process to deliver optimized screen performance.

> **Windows® Vista™ approved**

> **PC and Mac compatible**

> **TCO'03 and ENERGY STAR® qualified**



VIEWSONIC
PRODUCTS, PROGRAMS,
AND SERVICES

ViewSonic®
See the difference™ 

VA1616w

15.6" VALUE SERIES

WIDESCREEN LCD WITH 8MS VIDEO RESPONSE

ViewSonic®
See the difference™ 



LCD	Type	15.6" Wide TN Color TFT Active Matrix LCD
	Optimum Resolution	1366 X 768
	Brightness	250 cd/m2 (Typ.)
	Contrast Ratio	500:1 static (Typ.)
	Viewing Angles	90° (Horizontal),65° (Vertical)(at 10:1) 100° (Horizontal),90° (Vertical)(at 5:1)
	Response Time	8ms (typ)
	Pixel Pitch	0.252mm(H) X 0.252mm(V)
	Light Source	Long life, 50,000 hrs. (typ)
	Panel Surface	Anti-glare
VIDEO INPUT	Analog	RGB analog (75 ohms, 0.7 Vp-p)
	Sync	H/V Separate (TTL)
	Frequency	FH:24-82kHz , Fv:50-75Hz
COMPATIBILITY	PC	PC Compatibles (from VGA up to 1440 X 900 Non Interlaced)
	Mac	Power Mac (up to 1400 X 900)
CONNECTOR	Analog	15 pin mini D-sub X 1
	Power	3-pin AC plug (CEE22)
ERGONOMICS	Tilt	20 ~ -5 degrees
POWER	Voltage	100-240VAC; 50/60 Hz (Switch)
	Consumption	15W (typ.)/ 20W (Max.)
CONTROLS	Basic	[1], [2], Power, Down, [▽],Up, [△]
	OnView	Auto Image Adjust, Contrast/Brightness, Color Adjust (sRGB, 9300K, 6500K, 5400K, User Color [R, G, B]), Information, Manual Image Adjust (Horizontal Size, H/V Position, Fine Tune, Sharpness), Setup Menu (Language Select, Resolution Notice, OSD Position, OSD Time Out, OSD Background), Memory Recall
OPERATING CONDITIONS	Temperature	0°C -40°C (32°F -104°F)
	Humidity	20-90% (Non condensed)
DIMENSIONS	Physical (WxHxD)	376mm X 328mm X 165mm (With Base) 14.8" X 12.9" X 6.5" (With Base)
WEIGHT	Net	2.6 Kg (5.72 lbs)
REGULATIONS		TUV/GS, TUV ERGO (covers ISO 13406-2 & MPRII), GOST-R, HYGIENIC, TCO'03, UL, CUL, FCC-B (ICES), CB, CE, ICES-003B, TUV-S, VCCI, ENERGY, Energy Star, CCC, BXMI, PSB, C-TICK, KTL/MIC, SASO, WEEE, RoHS, NOM.
Wall Mount		Meet VESA (100mm X 100mm) Standards
WARRANTY		please see: www.viewsoniceurope.com/UK/Support

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1. Requires optional VESA DDC/CI compatible graphics card. PerfectSuite and pivot function not supported by ViewSonic on Apple computers. 2. DOA (Dead on Arrival) timeframe for return is based of the fact that 99% of such types of sub-pixel errors result within a single normal thermo cycle (i.e. after the display has been on for a period, then off for a period and then on again: hot,cold, hot). 3. Mounting options available from 3rd party suppliers. 4. May require optional Mac adapter. 5. Some features may not be available on all inputs.

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