VA1912wb-4

19" 16:10 MULTIMEDIA LCD DISPLAY

High-definition, wide-screen LCD.

The ViewSonic VA1912wb-4 19" LCD will impress you with its generous feature set and its budget friendly price. The 16:10 WIDE-SCREEN ASPECT RATIO PROVIDES MORE PRODUCTIVE SPACE for multiple windows. ViewSonic's innovative Dynamic Structure™ technology ACCELERATES VIDEO RESPONSE FOR BROADCAST-QUALITY, seamless video. The ClearMotiv™II fast 5ms video response, 280 nits of brightness (typ), 700:1 contrast ratio (typ), and 1440x900 optimum resolution deliver crystal-clear images, crisp text and intense graphics. OSD lock and AutoTune® functions ensure your view is always optimal. Furnish your workplace in style with the feature-rich, wall-mountable, value-priced VA1912wb-4.

> **ClearMotiv™ II technology**
Human vision allows images shown at 24 frames per second (fps) to be perceived as smooth motion video. ClearMotiv   fast video-response technology allows frame rate up to 200 fps for true broadcast quality full-motion video.

> **Ultra-Slim Bezel**
The ultra-slim bezel makes more productive use of the screen area while minimizing the image gap in multidisplay applications for continuous data display which enhances the visual experience with clean, minimalist borders around the active image area.

> **sRGB Color Management**
The sRGB color management chip technology ensures color accuracy from screen to print when used with other sRGB-compliant peripherals.

> **OnView® controls Including**
ViewMatch Technology
Screen adjustments are made via an on-screen menu using simple controls. This user-friendly control system easily adjusts image quality, size, position and geometry for optimal viewing.

> **AutoTune™ Function**
Provides the best image by monitoring signals from the computer and automatically optimizing the monitor settings.

> **OSD/Power Lock Function**
When activated, the user-controlled OSD/Power lock function prevents changes to monitor settings, maintaining an optimized image.

Works with Windows® Vista™

MORE THAN 2000 AWARDS

VIEWSONIC
PRODUCTS, PROGRAMS, AND SERVICES

ViewSonic®
See the difference™

VA1912wb-4
19" 16:10 MULTIMEDIA LCD DISPLAY

Model No. VS10866

LCD		
	Display Area	19" diagonal wide screen"
	Optimum Resolution	1440 X 900@60Hz
	Brightness	280 cd/m^2 (Typ.)
	Contrast Ratio	700:1 (Typ.)
	Viewing Angles	150°(Horizontal),130°(Vertical) (CR>10)
	Response Time	5ms
	Pixel Pitch	0.285mm X 0.285mm
	Panel Surface	Anti-glare
INPUT	Analog	RGB Analog
	Sync	H/V Separated
	Frequency	FH:30-82kHz, Fv:50-85Hz
COMPATIBILITY	PC	VGA up to 1440 X 900 Non Interlaced
	Mac	Power Mac, up to 1440 X 900
CONNECTOR	Analog	15 pin mini D-sub X 1
	Audio-in	3.5mm audio lin-in
	Power	Built-in power Adapter, 3-pin plug
AUDIO	Speaker	2.5W X 2
ERGONOMICS	Tilt	-5° 20°Degrees
POWER	Voltage	100-240VAC; 50/60 Hz (Switch)
	Consumption	35W (Max.) / 32W (Typ.)
CONTROLS	Basic	Mute [1], [Down], [Up], [2], power button
	OnView®	Auto Image Adjust Contrast/Brightness Input Select Analog / Digital Audio Adjust Volume, Mute Color Adjust sRGB, 9300K, 6500K(default), 5400, 5000, User Color [R, G, B] Information H Frequency, V Frequency, Resolution, Pixel Clock, Serial Number, Model Number, www.ViewSonic.com Manual Image Adjust H. Size, H./V. Position, Fine Tune, Sharpness Setup Menu Language [English, French, German, Spanish, Italian, Finnish, Japanese, Traditional Chinese, Simplified Chinese], Resolution Notice, OSD Position, OSD Timeout, OSD Background Memory Recall
OPERATING CONDITIONS	Temperature	5°C - 35°C
	Humidity	20-80% (Non condensed)
DIMENSIONS (W X H X D)	Physical (mm)	451mm X 391mm X 197mm (With Base)
WEIGHT	Net	4.5 kgs
REGULATIONS		CB / TCO 03 / UL/cUL / FCC-B / ICES 003 / Argentina-TUV/S / NOM / EPA Energy Star / TUV/Ergo / ISO134062 / TUV/GS / CE / GOST-R / SASO / BSMI / PSB / C-Tick / Korea (MIC) / CCC / WEEE / RoHS
Wall Mount		Meet VESA (75mm X 75mm) standards

Rev.1b

TCO 03

RoHS COMPLIANT™

BSI REGISTERED
ISO 9001:2000
FM 40187

BSI REGISTERED
ISO 14001:1996
FM 40968

ViewSonic Corporation`s QMS & EMS have been registered to
ISO 9001 & ISO 14001, respectively, by the British Standards Institution.

ViewSonic®
See the difference™

For more product information, visit us on the web at ViewSonic.com

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