VA1601w-LED

16" (15.6" VIEWABLE) WIDESCREEN LED

WITH 50% POWER SAVING TECHNOLOGY

The Definitive Standard of Quality

The ViewSonic VA1601w-LED LCD Monitor is designed for those users who want environmentally friendly monitor, the latest widescreen format, and the convenience in a small form factor. With a 15.6" viewable area, the VA1601w-LED is perfect for the office where space is at a premium, also featuring the latest LED backlight for lower power consumption. The LED is mercury free and much better for the environment, consuming less than 1watt in standby mode and no more than 10watts in normal operation. PC and MAC compatible, you can watch the latest widescreen content or 4:3 content without being stretched with the automatic 4:3 pull down built into the monitor.



- **Cutting-edge LED back-light technology.**
  VS LCD Monitors now and into the future will make use of LED technology to light up the LCD Monitor. Traditional monitors use CCFL technology, LED (Light Emitting Diode) contains no harmful chemicals like mercury, commonly found in CCFL lights, they consume much less power making them better for the environment, and lowering your total carbon footprint.
- **50% lesser power consumption, maximum 10W power consumption.**
  Environmentally-friendly reduces power consumption and extends backlight life.
- **Mercury-free ROHS production process with zero pollution to earth**
  ROHS is a process used during the manufacture of the products, that does not include chemicals that are considered hazardous to the environment. This includes chemicals such as lead and mercury. Look for ROHS compliant products as they are better for the environment.
- **True 16:9 widescreen aspect ratio.**
- **PC and Mac® compatible**

Mac

MORE THAN 2000 AWARDS

VIEWSONIC
PRODUCTS, PROGRAMS, AND SERVICES

ViewSonic®
See the difference™

VA1601w-LED

16"(15.6"VIEWABLE) WIDESCREEN LED

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See the difference™

Model No.VS13062





LCD	Type	15.6" Color a-Si TFT Active Matrix 1366 x 768 LCD
	Display Area	344.232(H)mm x 193.536(V)mm (15.6"wide)
	Optimum Resolution	1366 x 768
	Brightness	220 cd/m^2 (typ.)
	Contrast Ratio	600:1 (typ.)
	Viewing Angles	90(H) / 55(V) CR≧10
	Response Time	8 ms (on/off)
	Pixel Pitch	0.252 mm(H) x 0.252 mm(V)
	Panel Surface	Glare type, Hardness (3H)
VIDEO INPUT	Analog	RGB Analog (75 ohms, 0.7 / 1.0 Vp-p)
	Sync	Separate Sync
COMPATIBILITY	PC	PC Compatibles (from VGA up to 1366 x 768 Non Interlaced)
	MAC	Power Mac (up to 1366 x 768)
CONNECTORS	Analog	DB-15 x 1
	Power	3-pin plug (CEE22) x 1
POWER	Voltage	AC 100-240V ; 50/60 Hz
	Consumption	8 W (typ.) / 10 W (max.)
ERGONOMICS	Tilt	17~-5 degrees
CONTROLS	Physical	Auto / Exit] [Menu / OK] [-][+] [Power]
	Main Menu	Auto Adjustment, Main Menu, Brightness, Contrast, OSD Menu Language, Display Ratio, Native, Full Screen, Color Temperature , User/red, User/green, User/blue, Warm, Cool, System, White Balance, DDC/ C1, Demo, Clock, Phase, , Horizontal Position, Vertical Position, Information, Recall, Theme Mode Menu, General, Movie, Picture, Game
OPERATING CONDITION	Temperature	0°C - 40°C (32°F - 104°F)
	Humidity	10% - 90% (no condensation)
DIMENSIONS (W x H x D)	Physical (mm)	376.8 mm x 299.1 mm x 170 mm 14.83" x 11.78" x 6.69"
WEIGHT	Net	1.89 Kg (4.16 lbs)
REGULATIONS		CB, WEEE, RoHS, Windows XP/ Vista Basic, CE, C-TICK
Wall Mount		VESA (75mm x 75mm)

ISO 9001:2000
FM 40187

ISO 14001:1996
FM 40968

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

Rev.1.0

Headquarters:
381 Brea Canyon Road,
Walnut, CA 97189, U.S.A.
salesinfo@viewsonic.com
www.viewsonic.com

Asia Pacific:
9F, No. 1 92 Lien Chien Road,
Chung Ho, Taipei, R.O.C.
www.viewsonic.com.tw

ViewSonic Singapore:
1 Kaki Bukit Road 1,
#03-40 Enterprise One,
Singapore 415934

ViewSonic Australia:
Unit 4, 44 Dickson Ave, Artarmon
NSW 2064, Australia
www.viewsonic.com.au

ViewSonic Korea:
#622, 6F, Gangbyeon Hanshin Core Bldg.,
350, Mapo-dong
Mapo-gu, Seoul 121-703, Korea

ViewSonic India:
Unit No 2, 3 &4, Ground Floor,
Tribhuvan Complex, Ishwar Nagar,
Mathura Road,
New Delhi – 110065

ViewSonic Middle East & South Africa:
Dubai U.A.E, PO 17625
me.viewsonic.com
ap.viewsonic.com / za

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