

# Optquest® Q2202wb

**22" (21.6" VIEWABLE)  
WIDESCREEN LCD  
WITH SUPER-FAST 5MS VIDEO RESPONSE**

## Affordable widescreen performance.

The Optquest® Q2202wb 21.6" widescreen LCD is the big screen choice for users on a budget. You won't sacrifice performance for price with this display. It combines high brightness and contrast ratio with 5ms video response for CRYSTAL-CLEAR, BLUR FREE VIDEO, TEXT AND GRAPHICS. The super-high 1680x1050 resolution reduces eye fatigue and ensures text and graphics are crisp. The widescreen lets you work in two applications or documents side-by-side, so you get more done in less time. The integrated power supply and VESA® wall-mount compliance reduce clutter and free up valuable desktop real estate. Furnish your desktop in style with the budget-friendly, stylish Q2202wb.



### ENHANCE YOUR PRODUCTIVITY

- > Super-fast 5ms video response delivers superior picture clarity
- > High brightness and contrast ratio  
300 cd/m<sup>2</sup> brightness (typ) and 1000:1 contrast ratio (typ) for rich, detailed images.
- > 1680x1050 optimum resolution  
Incredible image detail for sharp text and graphics.
- > Stylish slim-bezel design  
An ultra-thin bezel lets you see more without taking up valuable desktop space.
- > OnView® controls for superior screen adjustability  
Screen adjustments are precisely made via an easy-to-use on-screen menu.
- > Full 21.6" viewable widescreen  
Displays a full, flat 21.6" viewable widescreen area with crisp detail and fully saturated color.
- > Integrated power supply
- > VESA® 75mm wall-mount compliant
- > PC and Mac® compatible



**VIEWSONIC**  
PRODUCTS, PROGRAMS,  
AND SERVICES

**ViewSonic®**  
See the difference® 

# Optquest® Q2202wb

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See the difference® 

22" (21.6" VIEWABLE) WIDESCREEN LCD WITH SUPER-FAST 5MS VIDEO RESPONSE



<b>LCD</b>	Type	22" (21.6" viewable) color TFT active matrix WSXGA LCD
	Display Area	18.3" horizontal x 11.4" vertical; 21.6" diagonal
	Optimum Resolution	1680x1050
	Contrast Ratio	1000:1 (typ)
	Viewing Angles	170° horizontal, 160° vertical @ contrast ratio > 10:1 170° horizontal, 170° vertical @ contrast ratio 5:1
	Response Time	5ms (typ)
	Light Source	Long life, 50,000 hrs. (typ)
<b>VIDEO INPUT</b>	Brightness	300 cd/m <sup>2</sup> (typ)
	Panel Surface	Anti-glare
	Analog	RGB analog (75 ohms, 0.7 Vp-p)
<b>COMPATIBILITY</b>	Frequency	F <sub>H</sub> : 30–80kHz, F <sub>V</sub> : 55–75Hz
	Sync	H/V separated (TTL)
	PC	VGA up to 1680X1050 non-interlaced
<b>CONNECTOR</b>	Mac®**	G3/G4/G5 up to 1680X1050
	Analog	15-pin mini D-sub
<b>POWER</b>	Power	3-pin AC plug (CEE22)
	Voltage	AC 100–240V (universal), 50–60Hz (auto switch)
<b>CONTROLS</b>	Consumption	45W (typ)
	Basic	Power, 2, up, down, 1
	OnView®	Auto image adjust, brightness, contrast, color adjust (sRGB, 9300K, 6500K, 5400K, user color), H. position, V. position, H. size, resolution notice, OSD position, OSD timeout, OSD background, fine tune, sharpness, language, input select, recall
<b>ERGONOMICS</b>	Tilt	–5°/+15°
<b>OPERATING</b>	Temperature	32–104°F (0–40°C)
<b>CONDITIONS</b>	Humidity	20–80% (non-condensing)
<b>DIMENSIONS</b>	Physical with stand	526mm x 433mm x 173mm (20.7" x 17.0" x 6.8")
	(W x H x D)	Physical without stand
<b>WEIGHT</b>	Net with stand	4.6 kg (10.1 lb.)
	Net without stand	4.5 kg (9.8 lb.)
	Gross with stand	5.8 kg (12.8 lb.)
<b>REGULATIONS</b>		UL, cUL, FCC-B, NOM, ENERGY STAR®, TUV-S, CE, ISO13406-2 Class II, WEEE, RoHS, GOST-R / Hygenic
<b>RECYCLE/DISPOSAL</b>		The lamp in this product contains mercury. Please dispose of in accordance with local, state or federal laws.
<b>POWER MANAGEMENT</b>		ENERGY STAR® standards
<b>PACKAGE CONTENTS</b>		LCD display, power cable, video cable, User Guide
<b>WARRANTY</b>		One-year limited warranty on parts, labor and backlight



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



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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 on 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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