

Optquest® Q9b

19" LCD DISPLAY
WITH FAST 8MS VIDEO RESPONSE

Affordable without compromise.

The Optquest Q9b 19" LCD display delivers QUALITY AND PERFORMANCE THAT BRING YOU SUPERB VALUE. Sharp images and reliable colors are offered by excellent 700:1 contrast ratio (typ) and 300-nit brightness (typ). Fast 8ms video response, perfect for viewing movies and scrolling text, makes the Q9b an ideal choice for your home or office. The 19" display in a stylish, slim bezel is enhanced by wide viewing angles of 150° horizontal and 135° vertical. Integrated speakers deliver rich, stereo sound. For great features and value, choose the Optquest Q9b LCD.



HIGH IN FEATURES, LOW IN PRICE

- > **Fast video response delivers superior picture clarity**
8ms video response ensures exceptional picture clarity and perfect focus for moving images.
- > **Stylish slim-bezel design**
Lets you see more without taking up valuable desktop real estate.
- > **Ultra-high brightness and contrast**
300-nit brightness (typ) and 700:1 contrast ratio (typ) for sharp, true-to-life images.
- > **Displays a full 19" viewable area with 1280x1024 SXGA resolution**
- > **Multimedia enhanced**
Save desk and workspace and enjoy rich, stereo sound with two built-in stereo speakers.
- > **OnView® controls for superior screen adjustability**
Screen adjustments are precisely made via an easy-to-use on-screen menu.
- > **24/7 Free technical and customer support**
- > **PC and Mac compatible**
- > **MPR II and ENERGY STAR® qualified**



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PRODUCTS, PROGRAMS,
AND SERVICES

ViewSonic® 

the choice of professionals

Optquest® Q9b

19" LCD DISPLAY WITH FAST 8MS VIDEO RESPONSE



LCD	Type	19" color TFT active matrix SXGA LCD
	Display Area	14.0" (horizontal) x 11.9" (vertical); 19.0" diagonal
	Optimum Resolution	1280x1024
	Contrast Ratio	700:1 (typ)
	Viewing Angles	150° horizontal, 135° vertical
	Response Time	8ms (typ)
	Light Source	Long life, 50,000 hrs. (typ)
	Brightness	300 cd/m2 (typ)
	Panel Surface	Anti-glare
	INPUT SIGNAL	Video
Sync		H/V separated (TTL)
Frequency		F _H :30~80kHz, F _V :55~75Hz
COMPATIBILITY	PC	VGA up to 1280x1024 non-interlaced
	Mac®*	Power Mac™ G3/G4/G5 up to 1280x1024
CONNECTOR	Analog PC	15-pin mini D-sub
	Power	3-pin AC plug (CEE22)
POWER	Voltage	AC 100~240V (universal), 50~60Hz (auto switch)
	Consumption	36-watts (typ)
AUDIO	Speakers	2x1-watt
CONTROLS	Basic	Power, menu, +/-
		Auto image adjust, brightness, contrast, ViewMatch® color adjust (9300K, 6500K, user color), H. position, V. position, language, phase, clock, recall, volume
OPERATING CONDITIONS	Temperature	32~104°F (0~40°C)
	Humidity	10~90% (non-condensing)
DIMENSIONS (W x H x D)	Physical (mm)	418mm x 408mm x 184mm (with stand)
	Physical (in)	16.5" x 16.1" x 7.2" (with stand)
WEIGHT	Net	10.1 lb. (4.6 kg) (with stand)
	Gross	12.8 lb. (5.8 kg) (with stand)
REGULATIONS		UL, cUL, FCC-B, NOM, ENERGY STAR®, BSMI, MPR II, RoHS
POWER MANAGEMENT		Meets MPR II and ENERGY STAR® standards
PACKAGE CONTENTS		LCD display, power cable, video cable, user guide
WARRANTY		One-year limited warranty on parts 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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*Adapter may be required. Analog adapter available from ViewSonic. Specifications subject to change without notice. Selection, offers and programs may vary by country; see your ViewSonic representative for complete details. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2006 ViewSonic Corporation. All rights reserved. [12936-00B-04/06] Q9b-2

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