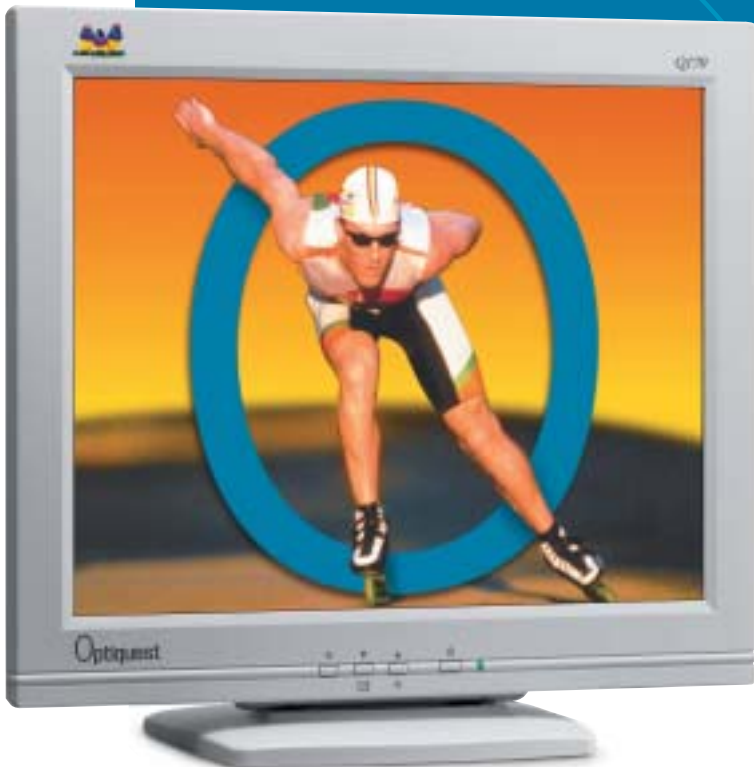


# Optquest®

## Q170/Q170b LCD Display

### Quality Choice 17" LCD Display.

For value and solid performance in a 17" LCD display, look to the Optquest Q170 or Q170b. With 250 nits of high brightness (typ) and a 500:1 contrast ratio (typ), you'll get clear text and rich colors. Images are easy to see with 170° viewing angles. And with a full, flat 17 inches of viewable space, this LCD gives you as much screen space as most 18" CRT monitors, while using up to 75% less desk space. The digital controls are easy to use and both the Q170 and Q170b are VESA wall-mount compliant with a compact, fold up base. For a budget friendly 17" LCD display, choose the Optquest Q170 or Q170b.



- Full 17.0" viewable screen
- 1280x1024 optimum resolution
- 250 nits of high brightness (typ)
- 500:1 ultra-high contrast (typ)
- Digital OSD controls
- VESA® wall-mount compliant with fold up base up to 90°

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# Optquest®

## Q170/Q170b LCD Display

### 17" LCD DISPLAY

LCD PANEL	<b>Type</b>	17" TFT active matrix XGA LCD
	<b>Display Area</b>	13.3" horizontal x 10.6" vertical; 17.0" diagonal
	<b>Contrast Ratio</b>	500:1 (typ)
	<b>Viewing Angle</b>	170° horizontal, 170° vertical
	<b>Light Source</b>	Long life 50,000 hours (typ)
	<b>Response Time</b>	25ms (typ)
	<b>Brightness</b>	250 cd/m <sup>2</sup> (typ)
	<b>Panel Surface</b>	Anti-glare
INPUT SIGNAL	<b>Video</b>	RGB Analog (0.7 Vp-p, 75 ohms)
	<b>Sync</b>	H/V separate
	<b>Frequency</b>	F <sub>H</sub> :31.5~80kHz, F <sub>V</sub> :56~75Hz
COMPATIBILITY	<b>PC</b>	Compatibles from VGA up to 1280x1024
	<b>Mac®*</b>	Power Mac™ up to 1280x1024
CONNECTOR	<b>Signal</b>	15-pin mini D-sub
	<b>Power</b>	DC in (12V)
POWER	<b>Voltage Consumption</b>	AC 100–240VAC (auto switch)50/60 (+/-2)Hz 48W (max)
CONTROLS	<b>Basic OnView®</b>	Power (soft), select, up, down Auto setup, contrast, brightness, H/V-position, clock, phase, color temperature, RGB adjust, black level adjust, OSD display, factory recall, language
VIDEO INPUT	<b>Bandwidth</b>	135MHz (typ)
ERGONOMICS	<b>Tilt</b>	Forward 5° Back 90°
	<b>Temperature Humidity</b>	32°F–104°F (0°C–40°C) 10%–90% (non-condensing)
DIMENSIONS (W x H x D)	<b>Physical</b>	403mm x 382.5mm x 192mm 15.9" x 15.1" x 7.6"
	<b>Net Gross</b>	11.2 lbs. (5.1 kgs.) 14.5 lbs. (6.6 kgs.)
REGULATIONS		UL, CSA, FCC-B, NOM, CE, MPR II, DOC, CB, CB Report, TUV/GS
POWER MANAGEMENT		Meets MPR II and ENERGY STAR® standards
WARRANTY		Three-year limited warranty on parts, labor and backlight



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\*Adapter may be required. Analog adapter available from ViewSonic. \*\* Excluding major U.S. holidays. Copyright © 2003, ViewSonic Corporation. All rights reserved. Corporate names and trademarks stated herein are the property of their respective companies. Specifications subject to change without notice. [10914-048-03/03] OP0170/OP0170b-1

### Features & Benefits

#### Kensington® security port

Protect your assets by adding an anti-theft cable (optional) to this attachment point.

#### MPR II compliant

This monitor complies with the world's strictest standards for low radiation, safety, ergonomics, recycling and power conservation while saving cost through automatic power saving modes.

#### PC and Mac® compatible

#### Turn your LCD into a high-resolution TV

Hook up favorite extras like a DVD, gaming console, VCR or digital camera with ViewSonic's NextVision™ video processing box.

#### Three-year limited warranty

24/7 free technical and customer support\*\*



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