ViewSonic® E70mb CRT Monitor

17" E² SERIES CRT

Multimedia versatility, affordable quality.

The ViewSonic E70mb 17" CRT monitor combines **PROFESSIONAL QUALITY AND RELIABILITY** in an affordable multimedia package. Easy-on-the-eyes 1024 x 768 optimum resolution and 0.23mm horizontal dot pitch deliver bright, crisp, precise images. Adjust your screen with the OnView® controls and secure them with the OSD lock function **ENSURING OPTIMUM SCREEN PERFORMANCE**. Increase desktop space and reduce clutter with integrated features such as bezel-integrated speakers. The E70mb is ideal for education, Internet and business applications.

Attractively affordable performance.

0.23mm horizontal dot pitch 0.27mm diagonal dot pitch

This fine dot pitch produces clear, crisp images with precise picture definition, even at the highest resolutions.

1280 x 1024 maximum resolution

Displays a maximum resolution of 1280 x 1024; 1024 x 768 at 87Hz flicker-free refresh rate for easy-on-the-eyes viewing.

OnView® controls

Screen adjustments are made via an on-screen menu using simple controls.

OSD lock function

When activated, user-controlled OSD lock function prevents changes to monitor settings, maintaining an optimised image.

Bezel-integrated speakers

Save desk space and clutter with the on-demand-audio, integrated speakers.

ViewSonic Wizard

This user-friendly Wizard software automates the set-up process to deliver optimised screen performance.

TCO'99 qualified

Effective power management reduces cost through automatic power saving modes.

PC and Mac® compatible

ViewSonic®

the choice of professionals

Reliable Value

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1. **One-touch buttons control all major functions.**
2. **Keep the style going with the attractive black case.**
3. **OSD lock saves screen adjustments for optimal viewing.**

17" CRT MONITOR WITH ONVIEW® CONTROLS

CRT	**Type**	17.0" (16.0" viewable) 90° deflection
	Dot Pitch	0.23mm horizontal x 0.13mm vertical; 0.27mm diagonal
	Phosphor	RGB P22 medium persistence
	Glass Surface	Tint: TM~52%, anti-static, anti-glare screen coating
INPUT SIGNAL	**Video**	RGB analogue (75 ohms, 0.714 Vp-p)
	Sync	H/V separated (TTL)
	Frequency	Fh:30~70kHz, Fv:50~160Hz
	Audio	2W + 2W bezel integrated speakers
COMPATIBILITY	**PC**	VGA up to 1280 x 1024 non-interlaced
	Macintosh®1	Power Mac™ up to 1024 x 768
CONNECTOR	**Analogue**	15 pin mini D-sub
	Power	3-pin plug (IEC320)
POWER	**Voltage**	AC 100–240V, 50/60Hz
	Consumption	75W (typ)
CONTROLS	**Basic**	Power, on/off, 1, down, up, 2, speaker mute
	OnView®	Contrast, brightness, degauss, H./V. size, H./V. position, pincushion, pinbalance, trapezoid, parallelogram, tilt, moiré reduction, ViewMatch® colour (9300K, 6500K, user), language, OSD position, zoom, recall and ViewMeter®
VIDEO INPUT	**Bandwidth**	110MHz (typ)
MISCONVERGENCE		0.25mm (max) at centre
		0.35mm (max) at corner
DISPLAY AREA	**Factory Setting**	310mm horizontal x 230mm vertical
	Maximum Scan	320mm horizontal x 240mm vertical (dependent upon signal timing)
OPERATING CONDITIONS	**Temperature**	0–40° C
	Humidity	5–95% (no condensing)
DIMENSIONS (W X H X D)	**Physical**	406mm x 417mm x 357mm
WEIGHT	**Net**	16.2kg
REGULATIONS		TCO'99, CE, ISO9241-3,-7,- 8, TÜV/S,TUV GS, TUV/ ERGO, MPR-II, CCC, GOST-R, SASO, PCBC, BSMI, C-Tick, NOM, UL/cUL, DHHS, FCC-B, CB, ICES 003, Argentina
POWER MANAGEMENT		Meets TCO'99 standards
WARRANTY		Please see: www.viewsoniceurope.com/UK/Support/warranty.htm

specifications

ISO 9001
FM 40187

ISO 14001
EMS 40968

ViewSonic Corporation's QMS\EMS has been registered to ISO 9001 & ISO 14001 by the British Standards Institution.

ViewSonic®
the choice of professionals

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