E70f+SB

17" (16.0" VIEWABLE) E^{2®} SERIES CRT MONITOR

WITH ULTRABRITE[™] TECHNOLOGY AND PERFECTFLAT[®] SCREEN

Performance and value united.

Easy on your budget, ViewSonic's UltraBrite[™] E70f+SB 17" (16.0" viewable) monitor lets you CHOOSE THE BRIGHTNESS LEVEL THAT'S RIGHT FOR YOU. With the touch of a button, select highbrightness to enhance video, gaming, TV/DVD and presentations; normal brightness for word-processing, spreadsheets and text. The STYLISH SILVER-ON-BLACK E70f+SB CRT is built with all the features you expect to enhance your productivity as well as your visual experience — an ultra-flat, specially coated screen to minimize distortion, glare and reflection; a super-fine dot pitch for exceptional picture definition; and convenient features like OSD lock and OnView[®] screen controls. For business, home and school, choose performance and value with the ViewSonic[®] E70f+SB monitor.

It's not just another flat CRT. It's a ViewSonic.



A BRIGHTER IDEA FOR OFFICE, HOME AND SCHOOL

> UltraBrite[™] 5X technology

Up to 500 nits brightness for TV-like brightness levels. This technology offers precise definition and photo-realistic image quality boost 3-D video and professional graphics performance. Images come alive with rich, saturated color and vivid contrast.

- > Brightness on demand with UltraBrite[™] hot key Toggle through three brightness modes with a touch of a button.
- > 0.20mm horizontal dot pitch; 0.25mm diagonal dot pitch This ultra-fine dot pitch produces super-clear, crisp images with great picture definition, even at the highest resolutions.
- > 1280x1024 maximum resolution Displays a maximum resolution of 1280x1024; 1024x768 @ 87Hz flicker-free refresh rate for easy-on-the-eyes viewing.
- > PerfectFlat[®] screen

Absolutely flat screen provides realistically proportioned, precise images with reduction of ambient light reflection, image distortion and eye fatigue.

> OnView[®] controls including OSD lock function

All screen adjustments are made via an on-screen menu using simple controls. The OSD lock feature prevents accidental changes to optimized monitor settings.

- Anti-static, anti-reflection, anti-glare screen
- > PC and Mac[®] compatible
- > MPR II and ENERGY STAR[®] certified
- > Three year limited warranty 24/7 free technical support*.



PRODUCTS, PROGRAMS, AND SERVICES



the choice of professionals

E70f+SB 17" (16.0" VIEWABLE) E^{2®} SERIES CRT MONITOR WITH ULTRABRITETM TECHNOLOGY AND PERFECTFLAT[®] SCREEN





Туре	17" (16.0" viewable) 90° deflection
Dot Pitch	0.20mm (horizontal) x 0.13mm (vertical); 0.25mm diagonal
Phosphor	RGB medium-short persistence
Glass Surface	Tint: TM~57%, anti-static, anti-reflection, anti-glare screen coating
Video	RGB analog (75 ohms, 0.7/1.0Vp-p)
Sync	H/V separated (TTL)
Frequency	F _h : 30~70kHz, F _v : 50~160Hz
PC	VGA up to 1280x1024 non-interlaced
Mac®**	Power Mac G3/G4/G5 (from 640x480 to 1024x768)
Analog	15-pin mini D-sub
Power	3-pin plug (IEC320)
Voltage	AC 90–132V / 198–240VAC (auto switch), 50/60Hz (+/-3)
Consumption	75W (typ)
Basic	Power, 1, up, down, 2, UltraBrite
OnView®	Contrast, brightness, degauss, H. size/position, V. size/position,
	zoom, pincushion, pinbalance, trapezoid, parallelogram, tilt,
	moiré reduction, ViewMatch® (9300K, 6500K, 5000K, user),
	language, ViewMeter®, OSD position, zoom, recall
Bandwidth	120MHz
MISCONVERGENCE	0.25mm (max) at center
	0.35mm (max) at corner
Factory Setting	310mm x 230mm
Full Scan	325mm x 244mm (dependent upon timing signal)
Temperature	32–104°F (0–40°C)
Humidity	5–95% (no condensing)
Physical (mm)	395mm x 395mm x 420mm
Physical (in.)	15.6" x 15.6" x 16.5"
Net	30.6 lb. (13.9 kg)
Gross	36.2 lb. (16.4 kg)
REGULATIONS	UL, CSA or cUL, DHHS, FCC-B, ICES-003, CB, MPR II,
	ENERGY STAR®, NOM, TUV/S
MENT	Meets MPR II and ENERGY STAR® standards
PACKAGE CONTENTS	CRT monitor, video cable (attached), power cable,
IN I 5	citri monitor, video cable (attached), power cable,
	Dot Pitch Phosphor Glass Surface Video Sync Frequency PC Mac®** Analog Power Voltage Consumption Basic OnView® Bandwidth E Factory Setting Full Scan Temperature Humidity Physical (in.) Net Gross



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



the choice of professionals

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Phone (800) 888-8583 or (909) 444-8888 • In Canada (866) 262-1967• Fax (909) 839-7922• SalesInfo@ViewSonic.com • ViewSonic.com *Excludes major U.S. holidays. **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 © 2005 ViewSonic Corporation. All rights reserved. [12575-00B-08/05] E70f+SB-4

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