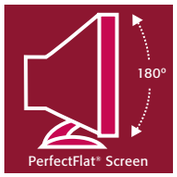
17″ CRT DISPLAY

E71f

OSD Lock Function

OnView® Control



0.21mm
Ultra-fine
Dot Pitch

1280 x 1024
High Resolution

ViewSonic®
See the difference.®

Upscale Design and Ultra-Fine Image.

Offer upgrades in exceptional value — E71f 17" Display

The ViewSonic E71f monitor combines upscale style and superior image performance for exceptional value. Right away you'll notice the smart exterior design, and the remarkable image quality of our PerfectFlat® screen technology, which uses an ultra-flat, specially coated screen to minimize distortion and glare. A maximum resolution of up to 1280 x 1024 and the ultra-fine 0.21mm horizontal (0.25mm diagonal) dot pitch delivers outstanding picture definition and focus. Customize and maintain your image settings with ViewMatch® to fine tune color intensities, and OSD power lock which prevents changes to your monitor settings. Stylish outlook and a performance leader in any setting, the ViewSonic E71f PerfectFlat® monitor is perfect for general business, home, education, or browsing the Internet.

PerfectFlat® technology

ViewSonic's PerfectFlat® screen technology ensures crisp edge-to-edge images and provides realistically proportioned, precise images with reduction of ambient light reflections, image distortion and eye fatigue. It brings added viewing comfort and a higher-quality picture: a perfect combination.

- **0.21mm Horizontal Dot Pitch**
- **0.25mm Ultra-Fine Diagonal Dot Pitch**
- **1280 x 1024 Maximum Resolution**

  Displays a maximum resolution of 1280 x 1024; 1024 x 768 optimal resolution at 87Hz flicker-free refresh rate for easy-on-the-eyes viewing.
  1280 x 1024@66Hz
  1024 x 768@87Hz
  832 x 624@106Hz
  800 x 600@110Hz
  640 x 480@133Hz
- **OnView® Controls Including ViewMatch® Technology**

  Screen adjustments are made via an on-screen menu using simple controls. This user-friendly control system easily adjusts image quality, size, position and geometry for optimal viewing.
- **OSD/Power Lock Function**

  When activated, user-controlled OSD lock function prevents changes to monitor settings, maintaining an optimized image.
- **Anti-static, Anti-reflective Screen**

  This specially formulated anti-glare, anti-reflection screen treatment uses a multi-layer process to eliminate reflection while maintaining the highest image quality.
- **Plug & Play +**

  Fully supports the Microsoft® Windows® auto-installation standard for easy, trouble-free configuration and set-up.
- **ViewSonic Wizard**

  This software provides user-friendly installation.
- **MPRII and Energy Star Certified**
- **PC and Mac® Compatible**
- **Best Service & Support**

  At ViewSonic, we are devoted to customer satisfaction. We strive constantly to understand your interests and concerns, and treat you with respect, courtesy and consideration. For warranty information, please contact your local ViewSonic distributor or ViewSonic service center.

ViewSonic Service Center :
Taiwan - service@tw.viewsonic.com
China - service.cn@cn.viewsonic.com
Japan - service@jp.viewsonic.com
Korea - service@kr.viewsonic.com
Hong Kong - service@hk.viewsonic.com
S. Asia & S. E. Asia - service@sg.viewsonic.com
Australia & New Zealand - service@au.viewsonic.com
S. Africa & other countries - service@sd.viewsonic.com

E71f 17" CRT Display

Model No : VS10083G/P

CRT	Type	17" (16.0" Viewable)
	Dot Pitch	0.21mm Horizontal 0.13mm Vertical 0.25mm Diagonal
	Glass Surface	Anti-reflection, anti-glare, anti-static
INPUT SIGNAL	Video	RGB analog (75 Ω, 0.7/1.0 Vp-p)
	Sync	H/V separated (TTL), composite
	Frequency	Fh: 30~71kHz; Fv: 50~160Hz
COMPATIBILITY	PC	VGA up to 1280 x 1024
	Mac®	Power Mac® up to 1280 x 1024
CONNECTOR	Signal	15-pin mini D-sub
	Power	3-pin plug (IEC320)
POWER	Voltage	AC 100–240VAC, 50/60Hz (+/-3)Hz
	Consumption	75W (typ)
CONTROLS	Basic	Power On/Off, 1, Down, Up, 2
	OnView®	Contrast, Brightness, H. Size, H. Position, V. Size, V. Position, Zoom, Pincushion, Pin Balance, Trapezoid, Parallelogram, Rotation, Degauss, ViewMeter®, ViewMatch® Color (9300K, 6500K, User Color), OSD Position, H/V Moire, Language, Memory Recall
VIDEO INPUT	Bandwidth	110MHz
MISCONVERGENCE		0.25mm (max) at center 0.35mm (max) at corner
DISPLAY AREA	Factory Setting	310mm x 230mm
	Maximum Scan	330mm x 250mm (depending on signal timing used)
OPERATING CONDITIONS	Temperature	0–40° C (32–104° F)
	Humidity	5–95% (non-condensation)
DIMENSIONS (W x H x D)	Physical	410mm x 413mm x 421mm 16.14 " x 16.26" x 16.57"
WEIGHT	Net	16.0 kg (35.27 lb.)
REGULATIONS		UL, CSA or c-UL, DHHS, ICES-003, FCC-B, EPA Energy Star, CB, MPRII, CCC, NOM, TUV/GS, TUV/Ergo, GOST-R, SASO, PCBC, BSMI, PSB, C-Tick, Argentina-TUV/S
POWER MANAGEMENT		Meets MPRII standards

Specifications subject to change without notice.
Selection, offers, warranties and programs may vary by country; see your ViewSonic representative for complete details.

ViewSonic®
See the difference.®

Headquarters :
381 Brea Canyon Road,
Walnut, CA 97189, U.S.A.
Tel:(800)888-8583 (909)444-8888
Fax:(909)839-7922
E-mail:salesinfo@viewsonic.com
www.viewsonic.com

Asia Pacific :
9F, No. 192 Lien Chien Road,
Chung Ho, Taipei, R.O.C.
Tel:886-2-2246-3456
Fax:886-2-8242-3666
www.viewsonic.com.tw