

ViewSonic®

VE150 LCD Display



15" viewable color TFT LCD display.

The VE150 flat panel display, with high contrast (350:1) and brightness (210 nits) is the ideal choice for government, financial and corporate users. Lightweight and reliable, this high-value LCD flat panel conserves power and fits perfectly in a limited work space. With its full 15" flat screen, the VE150 provides extraordinary display qualities in all types of applications, including spreadsheets, word processing and Internet browsing. The VE150 supports *Plug & Play* and exceeds ENERGY STAR® and TCO strict environmental and safety standards.

- **Full 15" viewable screen**

The VE150 displays a full 15.0" flat viewable area with vivid, rich colors.

- **1024 x 768 maximum resolution**

Displays a crisp, clear native resolution of 1024 x 768, comparable to most 17" (various viewable) CRT monitors.

- **Wide viewing angles**

Up to 120° viewing angle horizontally and 100° vertically.

- **Active matrix color technology**

Active matrix color technology provides sharper images.

- **OnView® controls including ViewMatch®**

All screen adjustments are made via an on-screen menu using simple controls. ViewMatch allows the user to adjust the color temperature and individual color intensity for screen-to-print matching.

- **Slim 3.1" profile (panel only)**

- **Weighs only 12.3 pounds**

- **VESA® wall mount compliant**

Hang the flat panel on most walls with ViewSonic's optional wall mount kit (WM-U1) available at ViewSonicOutlet.com.



ViewSonic®
See the difference.®

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15" VIEWABLE COLOR TFT LCD DISPLAY

VIEWPANEL	Type	15.0" viewable, TFT active matrix LCD display
	Viewing Angle	120° horizontal, 100° vertical
	Contrast Ratio	350:1 contrast ratio (typ), 210 nit brightness (typ)
	Pixel Format	True XGA with expansion support from VGA, SVGA 16.7 million colors supported Full screen image at all resolutions
	Color Filter	RGB vertical stripe
	Glass Surface	Anti-glare
INPUT SIGNAL	Video	RGB Analog, (0.7/1.0 Vp-p, 75ohms)
	Sync	H/V separated (TTL)
	Frequency	F _H :30-60 kHz, f _V :50-75Hz
COMPATIBILITY	PC	PC Compatibles (from VGA up to 1024 x 768 Non Interlaced)
	Mac®*	Power Mac™ (up to 1024 x 768)
CONNECTOR	Signal	15-pin, mini D-sub
	Power	DC In, DC to Head
POWER	Voltage	100-240V (universal) via external DC Converter Brick
	Consumption	30W (max); 25W (typical)
USER CONTROLS	Basic OnView®	Power (soft), 1, down, up, 2
		Contrast, Brightness, Auto Adjust, H/V-position, ViewMatch®, Sharpness, ViewMeter®, OSD Position, Language, Recall
VIDEO INPUT	Dot Rate	80MHz
DISPLAY AREA		304.1mm (W) x 228.1mm (H) (12.0" x 9.0")
OPERATING CONDITION	Temperature	32°F to 104°F (0°C to 40°C)
		Humidity
DIMENSIONS	Physical	415.89mm (W) x 376.94mm (H) x 175.00mm (D) (16.4"(W) x 14.8"(H) x 6.9"(D) including base)
WEIGHT	Net	5.6 Kg (12.3 lbs.)
OTHER		DDC1 & DDC2B
REGULATIONS		UL, c-UL, CSA, FCC-B, CB, CE, DOC-B, EPA, NOM, TUV/GS, S. Africa, VCCI, BSMI, CCIB, S-Mark, C-Tick, PCT, SASO, B-Mark, EMI/B, MPRII, NEMKO, SEMKO, DEMKO, FIMKO, TCO'99, ISO13046-2
POWER MANAGEMENT		Meets ENERGY STAR®, VESA DPMS, TCO and NUTEK standards
WARRANTY		Three-year limited warranty on parts, labor and back light.

- **Anti-static, anti-glare screen**

This screen treatment cuts reflection and glare while maintaining the highest quality image.

- **Plug & Play†**

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

- **TCO and ENERGY STAR® certified**

This monitor complies with the world's strictest standards for low radiation, safety, ergonomics, recycling and power management while saving costs through automatic power savings mode.

- **PC and Mac®* compatible**

- **Three-year limited warranty**



FM 40187



EMS 40968

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



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