

Nokia 510L Monitor



**NOKIA
510L**

15" Active Matrix XGA LCD Colour Monitor

ViewSonic is now offering the Nokia 510L flat panel display, which utilises active matrix TFT technology for sharper pictures, faster response times and a better overall viewing experience. Measuring only 2.6" in depth and weighing as little as 5Kg, it is ideal for environments where space is at a premium. In addition, the Nokia 510L has a high contrast ratio and brightness level together with a 120 degree wide viewing angle to ensure easy viewing even in bright lighting conditions. It also meets TCO '99 standards for maximum ergonomic benefits and energy savings.

- **High Brightness**

With 210 nits and a 350:1 contrast ratio sharp, crisp colour images are displayed.

- **Maximum resolution**

Displays a maximum resolution of 1024 x 768 and lower resolutions using image anti-aliasing.

- **Long life back light**

This light source ensures up to 35,000 hours of reliable operations.

- **Slim 2.6" profile**

- **Weighs only 5Kg**



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• On-Screen Menu

The easy to use on-screen menu offers an extensive variety of adjustment parameters for best possible image clarity and display performance.

• Anti-glare screen

This screen treatment ensures virtually no glare or reflections while maintaining the highest image quality.

• TCO '99 certified

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



• Plug & Play †

• PC and Mac® compatible

• Three year limited warranty

15" COLOUR TFT LCD DISPLAY

VIEWPANEL®	Type	15.0" Colour TFT Active Matrix XGA LCD
	Display Area	15.0" viewable
	Contrast Ratio	350:1 (Typical)
	Viewing Angle	Horizontal 120°, 100° Vertical (Typical)
	Light Source	35,000 hrs (Typical)
	Response Time	40ms (Typical)
VIDEO INPUT	Brightness	210 cd/m² (Typical)
	Glass Surface	Anti-glare coat
	Video	RGB Analogue (75 ohms, 0.7/1.0 Vp-p)
COMPATIBILITY	Frequency	F _H :30-62kHz, F _V :50-75kHz
	Analogue Sync	H/V Separated (TTL), Composite, Sync On Green
	PC	VGA up to 1024 x 768 non interlaced
CONNECTOR	Mac®	640 x 480 up to 1024 x 768
	Signal	15 pin mini D-sub
POWER	Power	External AC/DC adapter with 3 Pin AC Plug, (CEE22)
	Voltage	AC 100-240 VAC 50/60Hz (auto switch)
ERGONOMICS	Consumption	38W (Max)
	Tilt	5 degrees forward, 20 degrees back
USER CONTROLS	Basic	Button 1, down, up, Button 2 power on/off
	OSD	Contrast, brightness, autosync, H/V OSD position, ViewMatch colour (preset 1, preset 2, user), LCD adjust (H size, H position, fine tune, auto sync), Misc. (background, smoothing, ViewMeter, language, recall)
	Pixel Clock	100MHz
	Factory Setting	304.1mm (H) x 228.1mm (V)
DIMENSIONS	Physical	390mm (W) x 372mm (H) x 152mm (D) (15.3" x 14.6" x 6.0")
	Net	5.0Kg (11.0 lbs)
OTHER		DDC2B
REGULATIONS		TCO '99, TÜV/GS, TÜV/Ergo, ISO13406-2, E2000, MPR-II, CE, FCC-B, UL, CSA, DOC-B, NEMKO, SEMKO, DEMKO, CB, FIMKO, B-MARK, PCT + HYGENIC
POWER MANAGEMENT		VESA® DPMS™
WARRANTY		Three year limited warranty, on parts, labour and back light


www.ViewSonic.com

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