

# VP930

**ERGONOMIC 19" LCD MONITOR  
WITH PERFECT SUITE**

## Brilliant viewing with an ultra-slim design.

High performance, ergonomics and eye-catching looks go hand in hand with the VP930 LCD monitor. Enjoy crystal-clear digital images with an extremely high 1000:1 contrast ratio, 170° XtremeView™ wide viewing angles and fluid motion thanks to the fast response time. With its attractive THINEDGE ULTRA-SLIM BEZEL DESIGN, it's also just the ticket for finance, graphics or other corporate professionals wanting to boost their productivity through use of multiple-display configurations. The VP930 is equipped with HEIGHT, PIVOT, TILT, AND 270° SWIVEL adjustments and handles a range of digital/analogue inputs.

**It's not just another professional LCD. It's a ViewSonic.**



### VP930 – ADAPTABLE 19" LCD MONITOR WITH PERFECT SUITE

> **Adaptable advanced ergonomics** - Height adjustable, pivot, swivel and tilt

Provides the most comfortable viewing position for the user, enabling increased productivity.

> **Perfect Suite™** - True control software<sup>2</sup>

Maximum display quality is easily achieved through flexible set up wizards and menus.

> **Perfect Suite™** - Asset control and theft deterrent

Centralised theft control, settings and the monitors status protects corporate investments by locking monitor to system with a unique pin code.

> **OPTISYNC®** multiple analogue/ digital inputs

Includes one DVI-D and two analogue inputs providing the IT department with maximum connectivity to multiple sources.

> **TCO'03 and ENERGY** qualified

Providing the latest certification to ensure IT departments provide the highest standards of personal wellbeing for users and ensuring corporate environmental responsibilities are met.

> **A safe investment** - "Zero Bright Dot"

Improved regulation for dealing with pixel errors. VP930 customers can return their product within the DOA period - even if only a single sub-pixel is constantly bright on a dark background<sup>4</sup>.

> **sRGB** compliant

> **Thin Edge™** - Ideal for multi monitor setups

> **1000:1** - Extremely high contrast ratio



**VIEWSONIC**  
PRODUCTS, PROGRAMS,  
AND SERVICES

# VP930

## VIEWSONIC® 19" THINEDGE™ LCD MONITOR



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

<b>LCD PANEL</b>	Type	19" MVA colour TFT active matrix SXGA LCD
	Display Area	376mm (horizontal) x 301mm (vertical), 483mm diagonal
	Pixel Pitch	0.294mm
	Optimum Resolution	1280 x 1024
	Bandwidth	135MHz
	Contrast Ratio	1000:1 (typ.)
	Viewing Angle	170° horizontal, 170° vertical (at 10:1)
	Response Time	8ms (grey-to-grey), 20ms (off-on-off)
	Colour Support	16.7 (8bit)
	Brightness	250cd/m <sup>2</sup> (typ.)
	Panel Surface	Anti-glare
<b>VIDEO INPUT</b>	Analogue	RGB analogue (0.7/1.0 Vp-p, 75 ohms)
	Digital	DVI-D (TMDS, 100 ohms)
	Frequency	F <sub>H</sub> : 24-82kHz, f <sub>v</sub> : 50-85Hz
	Synchronisation	H/V separated (TTL), composite, sync on green
<b>COMPATIBILITY</b>	PC	Compatible from VGA up to 1280 x 1024 non-interlaced (max. 75Hz)
	Mac <sup>®1</sup>	Power Mac™ up to 1280 x 1024 (max. 75Hz)
<b>CONNECTOR</b>	Analogue	2 x 15-pin mini D-sub (detachable cable)
	Digital	Digital DVI-D (detachable cable)
	Power	3-pin plug (CEE22)
<b>POWER</b>	Voltage	AC 100-240V, 50-60Hz (Auto-Switch), internal power supply
	Consumption	35 watt (max.), ≤ 1 watt in suspend mode
<b>ERGONOMICS</b>	Tilt	Down 5°, up 20°
	Swivel	270° (135° left/right)
	Pivot	0°-90°
	Height Adjustment	0~135mm
<b>CONTROLS</b>	Basic	Soft power, menu [1], down, up, select [2], main power
	OSD	Auto image adjust, contrast, brightness, input select (D-sub 1, D-sub 2, DVI), colour adjust (sRGB, 9300K, 7500K, 6500K, 5400K, 5000K, user RGB), information (resolution, H/V frequency, pixel clock, model number, serial number), manual image adjust (H/V position, H size, fine tune, sharpness), setup menu (language, resolution notice, OSD position, OSD timeout, OSD background, OSD pivot), auto white balance, OSD/power lock, memory recall
<b>OPERATING-CONDITIONS</b>	Temperature	0°C to 40°C
	Humidity	10% to 90% (non-condensing)
<b>DIMENSIONS</b>	(W x H x D mm)	412 x 356-491 x 289 (w/stand)
		412 x 336 x 61 (w/o stand)
<b>WEIGHT</b>	Net	6.8kg (w/stand); 4.2 kg (w/o stand)
<b>REGULATIONS</b>		
TCO'03, TÜV/GS, TÜV/Ergo, ISO 13406-2 (pixel failure class II), TÜV S, UL, cUL, FCC-B (ICES), CB, CE, ICES-003B, NOM, ENERGY, Energy Star, GOST-R, Hygienic, SASO, KTL/MIC, BSMI, CCC, PSB, C-TICK, WEEE		
<b>POWER MANAGEMENT</b>		Meets TCO'03, ENERGY and Energy Star standards
<b>PACKAGE CONTENTS</b>		LCD display, power cable, 15-pin VGA video cable, DVI cable, Quick Start Guide, ViewSonic Wizard CD-ROM (User Guide/drivers/PerfectSuite software), portrait/pivot CD-ROM software
<b>WARRANTY</b>		Please see: <a href="http://www.viewsoniceurope.com/UK/Support/warranty.htm">www.viewsoniceurope.com/UK/Support/warranty.htm</a>

### ViewSonic Europe Limited/UK

ViewSonic House  
Fleming Way, Crawley  
West Sussex, RH10 9GA  
United Kingdom

Tel: +44 (0) 12 93 64 39 00  
Fax: +44 (0) 12 93 64 39 10

### ViewSonic Germany

Hanns-Martin-Schleyer-Straße 18A  
47877 Willich  
Germany

Tel: +49 (0) 21 54 91 88 0  
Fax: +49 (0) 21 54 91 88 10

### ViewSonic France

Parc des Barbannières  
1 allée des Bas Tilliers  
92230 Gennevilliers  
France

Tel: +33 (0) 1 41 47 49 00  
Fax: +33 (0) 1 41 47 49 10

### ViewSonic Corporation

381 Brea Canyon Road  
Walnut  
California 91789-0708  
USA

Tel: +1 909 869 7976  
Fax: +1 909 869 7958

**ViewSonic Belux**  
**ViewSonic Denmark**  
**ViewSonic Finland**  
**ViewSonic Italy**  
**ViewSonic MEA**  
**ViewSonic Netherlands**  
**ViewSonic Norway**  
**ViewSonic Spain**  
**ViewSonic Sweden**

Tel: +32 (0)56 85 26 27  
Tel: +45 70 22 11 71  
Tel: +358 (0)9 5406 4070  
Tel: +39 02 73 95 50 22  
Tel: +971 (0) 4 88 11 871  
Tel: +31 (0)20 491 9254  
Tel: +47 (0) 22 88 17 60  
Tel: +34 (0) 91 63 05 339  
Tel: +46 (0) 8 50 71 30 00

<sup>1</sup> May require optional Mac adapter

<sup>2</sup> Requires optional VESA DDC/CI compatible graphics card. PerfectSuite™ and pivot function not supported by ViewSonic on Apple computers.

<sup>3</sup> Mounting options available from 3rd party suppliers

<sup>4</sup> DOA (Dead on Arrival) timeframe for return is based on the fact that 99% of such types of sub-pixel errors result within a single normal thermo cycle (i.e. after the display has been on for a period, then off for a period and then on again: hot, cold, hot).

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