

ViewSonic® VX724 LCD Monitor

17" LCD XTREME 3MS CLEARMOTIV™ DISPLAY



Captivating view with intense speed.

ViewSonic has broken the boundaries of **XTREME PERFORMANCE WITH AN ASTOUNDING, INDUSTRY-LEADING 3MS RESPONSE TIME** with smooth broadcast-quality and full-motion video.

The VX724, 17" XTREME LCD display combines innovative Dynamic Structure™ and Amplified Impulse™ technologies to replace blurs and ghosts with pure, vibrant motion. Features like these are **CAPTIVATING IN GRAPHIC-INTENSIVE APPLICATIONS LIKE GAMES AND VIDEOS**. OptiSync® technology further enhances this display's appeal by enabling connections to multiple digital and analogue video sources. The VX724 also features 1280 x 1024 native resolution, high brightness and contrast ratios and wide viewing angles. Choose high performance features in an elegant package with the 3ms VX724 display.

Form and function combine for ultimate performance

... ClearMotiv 3ms video response time

XTREME 3ms video response enables digital broadcast-quality full-motion video.

... **OPTISYNC** digital/analogue inputs expand your connectivity

Multi-mode input technology supports both digital (DVI) and analogue (VGA) signals for ultimate compatibility and configuration flexibility.

... Ultra-high brightness and contrast

300cd/m² brightness (typ.) and 500:1 contrast ratio (typ.) for rich, detailed images.

... Stylish slim-bezel design

The full 17" viewable screen in a thin bezel lets you see more without taking up valuable desktop real estate. The high neck and floating head design accentuate the visual experience.

... XtremeView® ultra-wide viewing angles extend your view

Up to 160° viewing angles horizontally and vertically provide enhanced image legibility from all directions.

... Full 17" viewable

... 1280 x 1024 resolution

... OnView® controls for superior screen adjustability

Screen adjustments are precisely made via an easy-to-use on-screen menu.

... VESA® 100mm wall mount compliant

... PC and Mac® compatible

... Kensington® security slot

... TCO'99 and ENERGY qualified

ViewSonic® 
the choice of professionals

GO XTREME

ViewSonic® VX724 LCD Monitor

17" LCD XTREME 3MS CLEARMOTIV™ DISPLAY



1. Sleek buttons control all major functions
2. Extended neck, floating head design
3. Space-saving slim-line panel design is only 6.2cm thick
4. Slim bevel, attractive styling



Available colours:
Black/Silver dual tone



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

ViewSonic 
the choice of professionals

17" LCD DISPLAY WITH 3MS CLEARMOTIV™ BROADCAST QUALITY

LCD	Type	17" TN-Colour TFT Active Matrix SXGA LCD
	Display Area	338mm horizontal x 270mm vertical; 43.2cm diagonal
	Pixel Pitch	0,264mm
	Optimum Resolution	1280 x 1024
	Pixel Clock	135MHz
	Contrast Ratio	500:1 (typ.)
	Viewing Angle	140° horizontal, 130° vertical @ 10:1 160° horizontal, 160° vertical @ 5:1
	Response Time	3ms (grey-to-grey); 5.4ms (on-off-on) (typ.)
	Colour Support	16.2M colours (6-bit + 2-bit FRC)
	Light Source	Long life, 40,000hrs. (typ.)
	Brightness	300cd/m ² (typ.)
	Panel Surface	Anti-glare
INPUT SIGNAL	Video	RGB analogue (75 ohms, 0.7 Vp-p); DVI-D (TMDS, 100 ohms)
	Sync	H/V separated (TTL), composite, sync-on-green
	Frequency	Fh: 30-82kHz, Fv: 50-75Hz
COMPATIBILITY	PC	VGA up to 1280 x 1024 (@ max. 75Hz non-interlaced)
	Mac^{®1}	Power Mac™ G3/G4/G5 1280 x 1024 (@ max. 75Hz)
CONNECTOR	Analogue	15-pin mini D-Sub (detachable cable)
	Digital	24-pin DVI-D (detachable cable)
	Power	3-pin AC plug, (CEE22)
POWER	Voltage	AC 100-240V, 50-60Hz (auto switch), internal power supply
	Consumption	< 32W (typ.); ≤ 1 watt in power save mode
ERGONOMICS	Tilt	Down 5°, Up 20°
CONTROLS	Physical	Power on/off, Menu, down, up, Select
	OSD	Auto image adjust, brightness, contrast, input select [analogue, digital], ViewMatch® colour adjust [sRGB, 9300K, 6500K-default, 5400K, user colour - RGB], information [resolution, H. frequency, V. frequency, pixel clock, model number, serial number], manual image adjust [H. size, H./V. position, fine tune, sharpness], setup menu [language (English, French, German, Italian, Spanish, Finnish, Japanese, Traditional Chinese, Simplified Chinese), resolution notice, OSD position, OSD timeout, OSD background], memory recall, OSD lock, power lock
OPERATING-CONDITIONS	Temperature	0°C to 40°C
	Humidity	10% to 90% (non-condensation)
DIMENSIONS	(W x H x D mm)	388 x 438 x 176 (with stand) 388 x 332 x 62 (without stand)
WEIGHT	Net	5.0kg (with stand)
REGULATIONS		TCO'99, CE, CB, NEMKO/GS ² , NEMKO ERGO ³ , ISO13406-2 (pixel failure class II), UL, cUL, FCC-B, ENERGY, NOM, GOST-R + 20 original copies hygienic, SASO, PCBC, VCCI, BSMI, CCC, PSB, C-TICK, Argentina-S, PSE (power adapter), Green Mark
POWER MANAGEMENT		Meets TCO'99, Energy and ENERGY STAR standards
PACKAGE CONTENTS		LCD display, power cable, 15-pin VGA video cable, DVI cable, Quick Start Guide, ViewSonic Wizard CD
WARRANTY		Please see: www.viewsoniceurope.com/UK/Support/warranty.htm

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¹May require optional Mac adapter ²Equivalent to TÜV/GS ³Equivalent to TÜV/ERGO

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For more information, visit us on the web at www.ViewSonicEurope.com