FuHzION™ 120Hz

VX2268wm

22" WIDESCREEN LCD
WITH 120Hz AND 3D-READY

Get 3D-Ready – NOW!

22" 120Hz 3D-Ready monitor is perfect for 3D gaming and crystal clear video experiences. With doubled refresh rate of a regular LCD panel, a native 1680x1050 resolution and a 3ms response time, your 3D experience will be better than ever! Even when you don't use a 3D application, you can still benefit from the 120Hz refresh rate in your gaming and video applications to eliminate blurring, ghosting or jaggy images. The VX2268wm is also equipped with high quality hidden stereo speakers and SRS WOW HD audio software that delivers a surround sound experience. With ViewSonic's strongest pixel performance guarantee and 3-year warranty, you will have peace of mind in your investment. In order to enjoy the 3D experience, you will need a compatible nVIDIA graphics card and nVIDIA 3D Vision Kit.

MORE REAL THAN YOUR IMAGINATION

> Pure 120Hz Frame rate delivers blur-free action
The 120Hz frame rate refreshes images at twice the speed of standard 60Hz LCDs. This eliminates blur and brings lifelike reality to games and video.

> Full 22" viewable widescreen with 1680x1050 resolution

> Fast ClearMotiv® video response
Video response as fast as 5ms enables digital HD broadcast-quality video.

> Dual link DVI and VGA inputs
Dual link DVI or VGA input lets you connect directly from your computer.

> SRS® WOW HD sound and high quality stereo speakers

120Hz

GEFORCE 3D VISION READY nVIDIA

SRS(O) WOW HD

WALL MOUNT 100mm x 100mm

MORE THAN 2,500 AWARDS

VX2268wm

22" WIDESCREEN 120Hz LCD WITH SUPER HD RESOLUTION

LCD	Type	22" Wide Color TFT Active Matrix LCD
	Display Area	18.7" horizontal x 11.6" vertical; 22.0" diagonal
	Optimum Resolution	1680x1050
	Contrast Ratio	1000:1 static (typ); 20,000 dynamic
	Viewing Angles	170° horizontal, 160° vertical @ contrast ratio > 10:1
	Response Time	up to 3.5ms (gray-to-gray); 5ms black-to-white (typ)
	Light Source	Long life, 50,000 hrs. (typ)
	Brightness	300 cd/m^2 (typ)
	Panel Surface	Anti-glare
VIDEO INPUT	Analog	RGB analog (75 ohms, 0.7/1.0 Vp-p)
	Digital	DVI-D (TMDS, 100 ohms)
	Frequency	F_h: 24~82kHz, F_v: 50~85Hz
	Sync	H/V separated (TTL)
COMPATIBILITY	PC	VGA up to 1680x1050 non-interlaced
CONNECTOR	Analog	15-pin mini D-sub (VGA)
	Digital	DVI-D
	Audio	3.5mm mini phone jack
	Power	Built-in power adapter, 3-pin plug
AUDIO	Speaker	2x2-watt SRS WOW HD*
POWER	Voltage	AC 100–240V, 50–60Hz (auto switch)
	Consumption	49W (typ)
ERGONOMICS	Tilt	Down -5°, Up 20°
CONTROLS	Basic	Power, 1 volume up, 2 volume down, brightness up, brightness down
OPERATING CONDITIONS	Temperature	32–104°F (0–40°C)
	Humidity	10–90% (non-condensing)
DIMENSIONS (WxHxD)	Physical with stand	20.2" x 17.3" x 7.9" (508mm x 440mm x 203mm)
	Physical without stand	20.2" x 14.1" x 2.5" (508mm x 359mm x 64mm)
	Packaging	22.79" x 20.59" x 6.45" (579mm x 523mm x 164mm)
WEIGHT	Net with stand	12.2 lb. (5.6 kg)
	Net without stand	9.9 lb. (4.5 kg)
	Gross	16.9 lb. (7.7 kg)
REGULATIONS		UL, cUL, FCC-B, CB, CE, NOM, WEEE TUV-S, ICES-B, ISO 13406-2 & MPR II, GOST-R + 20 original copies hygienic, RoHS
WALL MOUNT		VESA 100mmx100mm
RECYCLE/DISPOSAL		The lamp in this product contains mercury. Please dispose of in accordance with local, state or federal laws.
POWER MANAGEMENT		MPR II
PACKAGE CONTENTS		LCD display, power cable, VGA cable DVI dual link cable, audio cable, Quick Start Guide, ViewSonic Wizard CD
NVIDIA 3D GAMING REQUIREMENTS		VX2268wm FuHzion LCD, nVidia GeForce® 3D Vision kit, compatible nVidia GeForce GPU (GeForce 8 series; GeForce 8800 GT or higher: GeForce 9 Series; GE 9600 GT or higher: all GeForce GTX 200 Series), Microsoft® Windows® Vista 32-bit or 64-bit
WARRANTY		Three-year limited warranty on LCD, parts and labor

Sales: (888) 881-8781 • SalesInfo@ViewSonic.com • ViewSonic.com

ViewSonic®
See the difference®

For more product information, visit us on the web at ViewSonic.com