## N4200w

42" NEXTVISION®
WIDESCREEN LCD DISPLAY

WITH DNX™ IMAGE PROCESSING

### Multifunction HD display.

ViewSonic's 42" widescreen N4200w LCD display provides impressive video entertainment and graphic-intensive computer applications. ADVANCED DNX™ VIDEO SIGNAL PROCESSING combines with a 1000:1 contrast ratio to produce superior picture quality. DUAL HDMI/HDCP DIGITAL INPUTS ensure the best signal possible from your DVD player, set-top boxes, gaming consoles, TV/video processors and other electronic components. This display is an excellent choice as the centerpiece of your home theater system or as commercial displays for your info-tainment solutions. Wall-mountable with detachable speakers, this display fits neatly on the wall or nestles comfortably in your entertainment center. Add a touch of style with this powerful performer.



#### **IMPRESS YOUR FRIENDS, IMPRESS YOURSELF**

> Experience widescreen HDTV\*

Enjoy a widescreen theater experience and high-definition picture quality with this display's widescreen aspect ratio, HDTV-ready capability, and wide viewing angles.

> DNX™ image processing technology

DNX image processing provides superior picture quality through precision deinterlacing, 10-bit color processing, advanced scaling and Pixelboost for smoother, sharper full-motion video with incredibly rich colors.

- > Vivid graphics, clear text, stunning TV

  Ultra-high brightness of 500 nits (typ), high contrast ratio of 1000:1
  (typ), and 1360x768 optimum PC resolution provides vibrant video and crisp data images on the desktop or in the living room.
- > Expand your options with plug-and-play connectivity and universal remote control

This HDTV-ready, LCD display provides the ultimate viewing experience with plug-and-play, high-end connectivity for HD set-top boxes, DVDs, game consoles and camcorders.

- OptiSync® technology featuring HDMI Add versatility to your LCD display with support for HDMI with high-definition content protection (HDCP) and analog (VGA) signals, plus component, S-video, composite, and video input.
- > Powerful high-fidelity audio It's all accompanied by an ultra-high fidelity 20-watt SRS TruSurround audio system that completes the entertainment experience.











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#### 42" NEXTVISION® WIDESCREEN LCD DISPLAY WITH DNX™ IMAGE PROCESSING





LCD	Туре	42" (42.02" viewable) color TFT active matrix, wide LCD
	Display Area	36.6" horizontal x 20.6" vertical; 42" diagonal
	Native Resolution	1366×768
	Contrast Ratio	1000:1 (typ)
	Viewing Angles	176° horizontal, 176° vertical
	Response Time	8ms
	Light Source	Long life, 50,000 hrs. (typ)
	Brightness	500 cd/m2 (typ)
	Aspect Ratio	16:9
	Glass Surface	Anti-glare, hard coating (3H)
INPUT	PC	RGB analog (75 ohms, 0.7 Vp-p)
	TV	Composite (RCA), component YPbPr/YCbCr, S-video
	Audio	3.5mm mini stereo audio in/out and RCA (left/right) audio in
	RGB Frequency	F <sub>h</sub> : 30~64kHz, F <sub>v</sub> : 60~75Hz
	Sync	H/V separated (TTL)
	Digital	HDMI (with HDCP and audio support)
	Tuner	None
AUDIO OUPUT	Speakers	2x10-watt SRS TruSurround
COMPATIBILITY	PC	1360x768 (preferred), 1024x768, 1280x768
	Mac®**	Power Mac <sup>™</sup> G3/G4/G5 up to 1280x1024, 1280x720 (preferred)
INPUT SIGNAL	TV/Video Comp.	480i, 480p, 576p, 720p, 1080i
CONNECTOR	Analog	15-pin mini D-sub (VGA)
	Digital	HDMI
	Power	3-pin plug
POWER	Voltage	AC 90–240V (universal), 50–60Hz
	Consumption	240W (typ)
CONTROLS	Basic	Power, enter, channel +/-, volume +/-, menu
	OnView® (PC Mode)	Auto adjust, contrast, brightness, H. position, V. position, H.
		size, fine tune, aspect ratio, information, text/graphic mode,
		color temperature
	(Video Mode)	Picture (contrast, brightness, color, tint, sharpness, aspect
		ratio, color temperature), sound (volume, balance, bass, treble,
		input menu (AV, S-video, YCbCr, YPbPr, HDMI, VGA), PIP
		(input, POP, mode disable, audio, SWAP, size/position), set up
		(OSD H/V position), time out, transparency, OSD color, language,
		memory recall
OPERATING	Temperature	32-104°F (0-40°C)
CONDITIONS	Humidity	10–80% (non-condensing)
DIMENSIONS	Physical (mm)	1052mm x 739mm x 304mm (with stand)
(W x H x D)	Physical (in.)	41.4" x 29.0" x 12" (with stand)
WEIGHT	Net	70.4 lb. (32.0 kg) (with stand)
REGULATIONS		UL/cUL, FCC, NOM
PACKAGE CONTENTS		LCD display, power cable, remote control with batteries,
		VGA cable, Quick Start Guide, User Guide
WARRANTY		, , , , , , , , , , , , , , , , , , , ,





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



the choice of professionals

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\*HDTV cable or satellite provider and set-top box required. \*\*Adapter may be required. Analog adapter available from ViewSonic. DNX is a registered trademark of Pixelworks, Inc. Specifications subject to change without notice. Selection, offers and programs may vary by country; see your ViewSonic representative for complete details. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2006 ViewSonic Corporation. All rights reserved. [12718-008-11/05] N4200w-1

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