

# N3260w

## 32" NEXTVISION® WIDESCREEN LCD TV

WITH DNX™ IMAGE PROCESSING

## Impressive HDTV.

ViewSonic's N3260w high-definition 32" widescreen LCD TV provides the ultimate high-definition visual experience by combining DNX™ IMAGE PROCESSING TECHNOLOGY with a super-fast 8ms video response time. WATCH OFF-THE-AIR BROADCASTS on true HDTV with 1366x768 resolution, high brightness and contrast ratio, the N3260w delivers rich, saturated color for DVDs, movies and sports. SRS TRUSURROUND XT AUDIO DELIVERS CLEAR DIGITAL AUDIO to the integrated dual 10-watt speakers or to your home stereo system. Multiple connectors including HDMI with HDCP digital input provide connections for DVD players, set-top boxes, game consoles and more. Enjoy the ultimate in visual entertainment with the elegantly designed, high-performance N3260w.



Single control  
universal remote for all  
entertainment peripherals.



### BRILLIANT HDTV

#### > Experience widescreen HDTV

Enjoy a widescreen theater experience and high-definition picture quality with this display's widescreen aspect ratio, true HDTV 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 800:1 (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 true HDTV provides the ultimate viewing experience with plug-and-play, high-end connectivity for set-top boxes, DVDs, game consoles and camcorders.

#### > OptiSync® technology featuring HDMI

Add versatility to your LCD TV with support for HDMI with high-definition content protection (HDCP) and analog (VGA) signals, plus component, S-video, composite, and TV/cable input.

#### > Powerful high-fidelity audio

It's all accompanied by an ultra-high fidelity 20-watt SRS TruSurround XT audio system that completes the entertainment experience.



**VIEWSONIC**  
PRODUCTS, PROGRAMS,  
AND SERVICES

**ViewSonic** 

*the choice of professionals*

# N3260w

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<b>LCD</b>	Type	32" (31.5" viewable) color TFT active matrix, wide LCD
	Display Area	27.5" horizontal x 15.4" vertical; 31.5" diagonal
	Native Resolution	1366x768
	Contrast Ratio	800:1 (typ)
	Viewing Angles	170° horizontal, 170° vertical
	Response Time	8ms
	Light Source	Long life, 60,000 hrs. (typ)
	Brightness	500 cd/m2 (typ)
	Aspect Ratio	16:9
	Glass Surface	Anti-glare, hard coating (3H)
	<b>INPUT</b>	PC
TV		TV/cable, 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		NTSC/ATSC
<b>AUDIO OUTPUT</b>	Speakers	2x10-watt SRS TruSurround XT
<b>COMPATIBILITY</b>	PC	1360x768 (preferred), 1024x768, 1280x768
	Mac®*	Power Mac™ G3/G4/G5 up to 1280x1024, 1280x720 (preferred)
<b>INPUT SIGNAL</b>	TV/Video Comp.	480i, 480p, 720p, 1080i
<b>CONNECTOR</b>	Analog	15-pin mini D-sub (VGA)
	Digital	HDMI
	Power	3-pin plug
<b>POWER</b>	Voltage	AC 90~240V (universal), 50/60Hz
	Consumption	190W (typ)
<b>CONTROLS</b>	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 (TV, AV, S-video, YCbCr, YPbPr, HDMI, VGA), parental control (caption, change password, TV ratings, MPAA movie ratings, V-chip temporary disable), PIP (input, POP, mode disable, audio, SWAP, size/position), set up (OSD H/V position), time out, transparency, OSD color, language, memory recall)
	(TV Mode)	MTS, TV/CATV, auto scan, set channel, channel delete, label, favorite, fine tune
<b>OPERATING CONDITIONS</b>	Temperature	-4~140°F (-20~60°C)
	Humidity	5~90% (non-condensing)
<b>DIMENSIONS (W x H x D)</b>	Physical (mm)	820mm x 650mm x 230mm (with stand)
	Physical (in.)	32.28" x 25.59" x 9.06" (with stand)
<b>WEIGHT</b>	Net	48.4 lb. (21.98 kg) (with stand)
	Gross	57.2 lb. (25.9 kg) (with stand)
<b>REGULATIONS</b>		cUL, NOM, CB, FCC-B
<b>PACKAGE CONTENTS</b>		LCD TV display, power cable, remote control with batteries, RCA A/V cable, Quick Start Guide, User Guide
<b>WARRANTY</b>		One-year limited warranty on parts and backlight



ISO 9001:2000  
FM 40187



ISO 14001:1996  
FM 40968

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

# ViewSonic®



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\*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. DNX is a trademark of Pixelworks, Inc. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2006 ViewSonic Corporation. All rights reserved. [12692-00B-11/05] N3260w-1

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