# N3000w

30.0" (29.5" VIEWABLE)
NEXTVISION® WIDE-SCREEN
HD\* LCD TV

WITH HIGH-QUALITY STEREO AUDIO BUILT IN

## Incredible HD\* widescreen.

ViewSonic's NextVision N3000w 30" (29.5" viewable) HD LCD TV delivers a DRAMATIC VISUAL ENTERTAINMENT EXPERIENCE. The ultra-thin, flat panel screen becomes the center of attention in a multitude of situations. Entice your tradeshow or boardroom audience with the dynamic design, rich, saturated color, and true 1280x768 resolution. One of the first of its kind to offer HDCP (high-definition content protection) capability, the N3000w is sure to keep up with evolving technology ensuring long-term compatibility. Integrated connections give you the BEST HIGH-DEFINITION TV IMAGE regardless if you are connected to your DVD, VCR, set-top box or camcorder. Dual TV tuners also give you full picture-in-picture (PIP) capability and great TV viewing features.

It's not just an LCD TV. It's a ViewSonic.





## MORE VERSATILE FOR COMBINING ENTERTAINMENT AND INFORMATION

> Experience wide-screen HDTV\*

Enjoy wide-screen and high-definition TV with true 1280x768 resolution and XtremeView® angles for a higher quality image at virtually any angle.

> Stunning TV, vivid graphics, sharp text

Ultra-high brightness of 500 nits (typ) and a high contrast ratio of 500:1 (typ) bring you rich, saturated color images and crisp text.

> Advanced ClearPicture™ image processing

Integrated motion adaptive progressive scan, 3-D comb filter and 3:2 pull down give you a larger, clearer picture. Low level contrast enhancement brings clarity to darker images.

> Connections for all your multimedia components

Multiple inputs provide easy connection of video accessories. The integrated DVI-HDCP input gives you the best HDTV images regardless of your signal source and dual TV tuners offer full picture-in-picture (PIP) capability.

> High-quality stereo audio built-in

Four built-in stereo speakers deliver 20 watts of stereo sound to your multimedia presentations and entertainment. You'll also enjoy stereo audio through an external sound system.

> Clear, fast-paced presentations

Fast 16ms video response time keeps your presentations and video crisp and clear.





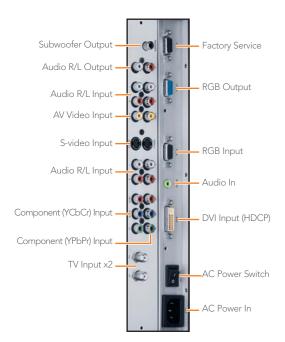
### 30.0" (29.5" VIEWABLE) NEXTVISION® WIDE-SCREEN HD\* LCD TV

Type

LCD







| LCD                    | туре                                  | 30 (27.3 Viewable) color IFT active matrix wide LCD                           |
|------------------------|---------------------------------------|---|
|                        | Display Area                          | 25.3" horizontal x 15.2" vertical; 29.5" diagonal                             |
|                        | Optimum Resolution                    | 1280x768  |
|                        | Contrast Ratio                        | 500:1 (typ)   |
|                        | Viewing Angles                        | 170° horizontal, 170° vertical  |
|                        | Response Time                         | 16ms  |
|                        | Brightness                            | 500 cd/m2 (typ)   |
|                        | Aspect Ratio                          | 15:9  |
|                        | Glass Surface                         | Anti-reflective coat, hard coat   |
| INPUT/OUTPUT           | Input 1                               | 1xSVHS, 1xCVBS, 1xR/L audio   |
|                        | Input 2                               | 1xSVHS, 1xCVBS, 1xR/L audio   |
|                        | Input 3                               | 1xRCA component (YPbPr), 1xR/L  |
|                        | Input 4                               | 1xRCA component (YCbCr), 1xR/L  |
|                        | Input 5                               | RGB D-sub 15pin, 1/8" stereo mini jack  |
|                        | Input 6                               | DVI-D (HDCP) (audio shared with input 5)                                      |
|                        | Input 7                               | 1xCVBS, 1xR/L audio   |
|                        | RS232                                 | Firmware upgrade/service port – no user function                              |
|                        | Tuner                                 | 2xNTSC (TV)   |
| AUDIO OUTPUT           | Speakers                              | 2x10-watt   |
| AUDIO OUTFUT           | Output 1                              | Audio output, 1xR/L (line level/variable)                                     |
|                        | Output 2                              | 1xsubwoofer output  |
| VIDEO OUTPUT           | · · · · · · · · · · · · · · · · · · · |   |
| COMPATIBILITY          | Output 1<br>PC                        | 1xRGB D-sub 15-pin  |
| COMPATIBILITY          | rC                                    | Compatible from VGA up to 1280x1024 non-interlaced,                           |
|                        | N 4 ®**                               | 1280x768 preferred with 3.5mm mini-stereo audio                               |
| POWER                  | Mac®**                                | Power Mac <sup>™</sup> G3/G4/G5 up to 1280x1024, 1280x768 (preferred)         |
| POWER                  | Connector                             | 3-pin plug  |
|                        | Voltage                               | AC 90–240V (universal), 50–60Hz   |
| CONTROL S <sup>†</sup> | Consumption                           | 185W (typ)  |
| CONTROLS <sup>†</sup>  | Basic                                 | Menu, –, +, down, up, input, power  |
|                        | Picture                               | Brightness, contrast, color, tint, sharpness, color temp (cool, normal user)  |
|                        | Audio                                 | Volume, bass, treble balance, earphone toggle, DVI                            |
|                        |                                       | audio-toggle, speaker, line out, subwoofer toggle, MTS select                 |
|                        | Source                                | Main screen, sub screen, display mode, wide mode,                             |
|                        |                                       | PIP aspect, PIP H/V-position, PIP H/V-size                                    |
|                        | Graphic                               | Auto adjust, H/V position, ADC phase, ADC clock (status screen)               |
|                        | TV                                    | Antenna input, caption mode, auto scan, add/delete channel, parental contro   |
|                        | Clock                                 | System date, timer 1, timer 2, sleep  |
|                        | Setup                                 | OSD H/V position, OSD timeout, language, system reset (firmware version info) |
| OPERATING              | Temperature                           | 32-95°F (0-35°C)  |
| CONDITIONS             | Humidity                              | 20–90% (non-condensing)   |
| DIMENSIONS             | Physical (mm)                         | 860mm x 524mm x 207mm   |
| (W x H x D)            | Physical (in.)                        | 33.9" x 20.6" x 8.1"  |
| WEIGHT                 | Net                                   | 17.0 kg (37.4 lb.)  |
|                        | Gross                                 | 22.0 kg (48.4 lb.)  |
| REGULATIONS            |                                       | FCC class B, cUL, CE, NOM   |
| PACKAGE CONTENTS       |                                       | LCD TV display, power cable, VGA cable, mini-stereo audio cable,              |
|                        |                                       | remote control with batteries, Quick Start sheet, User Guide                  |
| WARRANTY               |                                       | One-year limited warranty on parts, labor and backlight                       |
|                        |                                       | ,                                       |

30" (29.5" viewable) color TFT active matrix wide LCD





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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\*Digital content provider and set-top box required to view HDTV. \*\*Adapter may be required. Analog adapter available from ViewSonic. †Control is dependent on specific video input signal. 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 © 2005 ViewSonic Corporation. All rights reserved. [12569-00B-07/05] N3000w-1