ViewSonic® N1800TV LCD Display

18" NextVision™ LCD TV

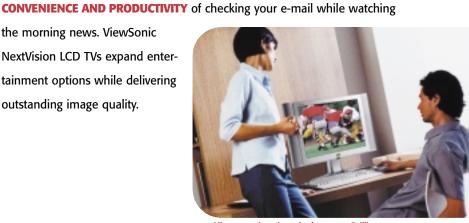




Versatility never looked this good.

Watch high-resolution full-screen TV on your desktop with 181-channel capability. Or brilliantly display your computer applications. Or do BOTH AT THE SAME TIME WITH THE PICTURE-OVER-DATA WINDOW. The stylish ViewSonic N1800TV LCD display combines advanced NextVision visual technology with the finest 18" LCD screen for unlimited viewing versatility on the desktop, countertop - or anywhere you need it. Imagine the

the morning news. ViewSonic NextVision LCD TVs expand entertainment options while delivering outstanding image quality.



All your options in a single screen. Brilliant.

Versatility, quality, connections and viewing extras.

----> High resolution, high-quality images and high brightness

400-nit brightness (typ) and high contrast 350:1 (typ) screen supports computer and video applications - including TV.

---> High-resolution LCD TV

4:3 format screen 1024x768 panel. Scalable resolution up to 1024x768 in video mode. 181-channel TV tuner with auto channel tuning and the convenience of a 29-function remote control.

---> Multiple plug-and-play connections

Easy connection of video entertainment and computer, DVD, game consoles and camcorders. 15-pin VGA computer connection, composite (RCA), S-video and component (YPbPr) video connectors, PC and audio connections.

··· Multimedia stereo audio

Your viewing choices will sound as good as they look with dual built-in 3-watt speakers plus connection to send stereo audio to your sound system.

--- Combo viewing

Watch a TV or video window over data, switchable to a full-screen image.

----- OnView® OSD control menu

Control on-screen functions and viewing options easily and quickly with menu-driven simplicity.

---> Parental control

---> Closed caption



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1	. /	Integrat	ted twir	ı stereo	3-watt	speakers
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- 2. One-touch buttons to control all major functions
- 3. Space-saving slim-line design is only 3.5" thick
- 4. Stylish silver case
- **5.** Rugged adjustable base stand detaches for wall-mounting (wall mount sold separately)

companies. Copyright © 2003 ViewSonic Corporation. All rights reserved. [11028-00B-03/03] N1800-1

LCD PANEL	Type Display Area Optimum Resolution Contrast Ratio Viewing Angle Response Time Brightness Glass Surface	18" color TFT active matrix XGA LCD 14.5" horizontal X 11.0" vertical; 18.1" diagonal 1024x768 350:1 (typ) 160° horizontal, 110° vertical 35ms (typ) 400 cd/m² (typ) Anti-glare
VIDEO INPUT	Analog Frequency Sync	RGB Analog (75 ohms, 0.7/1.0 Vp-p) TV/cable, S-video, composite (RCA), component YPbPr 3.5 mm mini stereo audio in/out and RCA (left/right) audio in Fh: 30~60kHz, fv: 50~75Hz H/V separated (TTL)
COMPATIBILITY	PC Mac®*	Compatible from VGA up to 1024x768 non-interlaced Power Mac™ G3/G4 up to 1024x768
CONNECTOR	Analog Power	15-pin mini D-sub 3-pin plug
POWER	Voltage Consumption	AC 100–240V (universal), 50–60Hz 60W (max)
CONTROLS	Basic OnView* (PC mode)	Power, enter, channel +/- and volume +/- Auto adjust, contrast/brightness, color adjust, information, image adjust (H/V position, H. size, fine tune), source select (PC, YPbPr, S-video, AV, TV/CATV), setup (OSD position, time out) and memory recall
	(Video mode)	Contrast, brightness, color, tint (except YPbPr), sharpness, sound (balance, bass, treble), source select (PC, YPbPr, S-video, AV, TV/CATV) PIP (source select, YPbPr, S-video, AV or TV/CATV, AV position, on/off) and memory recall
	(TV mode)	Contrast, brightness, color, tint, sharpness, sound (balance, bass, treble, mute), closed caption (OFF, C1,C2, C3,C4, T1, T2,T3, T4) source select (PC, YPbPr, S-video, AV, TV/CATV) setup (TV/CATV select, autoscan, channel add/delete, parental control) and memory recall
OPERATING CONDITION	Temperature Humidity	32–104°F (0–40°C) 10–90% (non-condensing)
DIMENSIONS (W x H X D)	Physical	540mm x 411mm x 238mm 21.3" x 16.2" x 9.4"
WEIGHT	Net Gross	14.1 lbs. (6.4 kgs.) 20.5 lbs. (9.3 kgs.)
REGULATIONS		UL, cUL, FCC class B, ICES003, MPR II
WARRANTY		One-year limited warranty on parts, labor and backlight





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



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*Adapter may be required. Analog adapter available from ViewSonic. 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