LN-S3252D 32" Wide HDTV



The unique and elegant white LN-S3252D is a 32" LCD that combines high style and high definition in equal measure. Perfect in the bedroom, a small living room or kids' playroom, its 4000:1 dynamic contrast ratio creates an intensely color-saturated picture in crisp focus. With the new S-PVA panel you not only get a wider viewing angle, but also a crisper picture.

And for gamers, the new, optimized game mode brings virtual reality to thrilling life. Combining hidden bottom speakers that produce deep, rich SRS TruSurround XT[™] sound, with its full 178° viewing angle and swivel stand, the LN-S3252D delivers an unforgettable audio-visual experience no matter where it is placed. And two HDMI[™] inputs allow connectivity to a wide range of digital devices, including digital satellite/cable boxes, camcorders, HD DVD upconverters and more, for unsurpassed versatility.

TV/Video

- HD-grade 1366(H) x 768(V) pixel resolution
- Widescreen aspect ratio
- 4000:1 dynamic contrast ratio
- 178°(H)/178°(V) viewing angle
- 10-bit processor with 12.8 billion colors
- Built-in digital tuner (ATSC)
- New optimized game mode
- Swivel stand

Audio

- "Hidden" bottom speakers with "D.A.C.S." (Dual Acoustic Chamber System)
- SRS TruSurround XT[™]
- Watts per channel: 10W x 2

Connections

- 2 HDMI High Definition Multimedia Interface
- Component video input (Y,Pb,Pr) (480i/480p/720p/1080i)
- S-video and composite video inputs
- Side A/V Connections
- PC (RGB) input
- RS232C (portable MP3 compatibility)
- VESA[®] compatible







All features, specifications, and model numbers subject to change. All on screen images are simulated pictures.

LN-S3252D

32" Wide HDTV

Features

HD-grade 1366(H) x 768(V) pixel resolution: High resolution pixel density with built-in image scaler to handle inputs from a variety of digital* and analog audio/video sources.

Widescreen aspect ratio

4000:1 dynamic contrast ratio/500 cd/m² Samsung's wide viewing angle screen enables brighter whites, deeper blacks and every shade in between. It's higher contrast ratio provides an abundant palette of perfect colors.

178°(H)/178°(V) viewing angle improves viewing angle, contrast, and brightness to provide an even better picture.

DNIe[™] The Samsung Digital Natural Image engine. This exclusive technology dramatically improves the picture by enhancing the contrast, detail, white balance and reduces noise.

Game Mode enhances dark areas, sharpens the picture, speeds up the image processing response and enhances the sounds of your games. Picture and sound quality optimized for the special needs of gaming systems at the touch of a button.

MP3 connectivity allows you to easily connect and control your digital portable audio player through your TV.

Picture-in-picture (PIP) enables convenient simultaneous viewing of TV programs and video or PC sources.

Clock on/off timer: Perfect solution to wake up to your favorite morning show, or set a time to turn off the TV so it doesn't stay on all night. Can also be used when you're out.

Side A/V ports provides easy connections so you can connect a camcorder, digital camera, or any other digital device with no hassles.

3D Y/C digital comb filter constantly analyzes the three dimensions of picture height, picture width, and picture changes over-time, to dramatically reduce edge image artifacts while improving transition detail.

V-Chip System¹ allows blocking of rated TV and movie programs determined by the parent to contain objectionable content. Auto channel search

Multi-lingual on-screen displays in English, Spanish or French.

Built-in digital tuner (ATSC) receives over-the-air (terrestrial) HD signal¹.

Progressive scan eliminates the flicker that you see on traditional, interlaced scanning TVs.

SRS TruSurround XT[™] is a patented SRS technology that solves the problem of

Samsung Electronics America, Inc. 105 Challenger Road Ridgefield Park, NJ 07660-0511 Tel (201) 229-4000 • 1-800-SAMSUNG www.samsung.com playing 5.1 multichannel content over two speakers. TruSurround delivers a compelling, virtual surround sound experience through the two-speaker internal playback system. **Stereo broadcast reception:** (MTS)

Variable sleep timer to turn the TV off in varying time intervals.

Auto power off

Freeze picture frame

Removable stand and VESA compatible hole mounts: If you want to install your TV on your wall, you can easily remove the stand and use a VESA compatible wall mount to safely and stylishly attach your TV to the wall.

Auto volume leveler keeps audio volume consistent during channel changing. Response time: 8 ms response time minimizes blurring of moving video.

Connections

HDMI: 2

R/F input: 2 (air/cable) Component video input (Y,Pb,Pr) (480i/480p/720p/1080i): 1 Side A/V input S-Video inputs: 1-side, 1-rear Composite video input: 1-side, 1-rear PC (RGB) input: 1 Sound monitor out: 1 Optical sound out: 1 Headphone jack: 1-side RS232C: 1(portable audio compatibility)

Quality

1 year parts and labor warranty (90 days parts and labor for commercial use), backed by Samsung toll-free support. Energy Star[®] Compliant reduces energy consumption by up to 25% compared with standard TVs.²

Specifications

Panel: Wide (16:9) LCD Hidden Bottom Speakers with D.A.C.S. (Dual Acoustic Chamber System) TV system: American NTSC standard color Channel coverage: VHF 2-13, UHF 14-69, CATV 1-125 (up to 181 preselected channels) Antenna: CATV/VHF/UHF 75-ohm, F-type Watts per channel: 10W x 2 System power: 110V VESA® compatible: 200 x 200 Power consumption: Approximately 150 watts (power-on), 1 watt (standby) Response time: 8ms

Net dimensions & weight (WxHxD)

Monitor without stand: 31.5" x 21.6" x 3.1" Monitor with stand: 31.5" x 23.7" x 9.9" Weight: 32.6 lbs.

Shipping dimensions (WxHxD)

Dimensions: 36.0" x 29.3" x 8.3" Weight: 44.1 lbs.

Order code

LNS3252DX/XAA

UPC

036725232525

¹Feature dependent upon broadcasting of information by local off-air TV and cable channels.

²As an Energy Star[®] partner, Samsung has determined that this product meets the Energy Star[®] guidelines for energy efficiency. Energy Star[®] is a registered trademark of the U.S. Environmental Protection Agency. HDMI, the HDMI logo and High Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.

DNIe™ is a registered trademark of Samsung Electronics Co., Ltd.

SRS TruSurround XT is a registered trademark of SRS Labs, inc.

Design and specifications are subject to change without notice. Non-metric weights and measurements are approximate.

©2006 NFL Properties LLC. All NFL-related trademarks are trademarks of the National Football League.

©2006 Samsung Electronics America, Inc. All rights reserved. Samsung is a registered trademark of Samsung Electronics Co., Ltd. All product and brand names are trademarks or registered trademarks of their respective companies. 406-SS Printed in USA

