

New 42" Full HD LED TV Offering the Ultimate Audiovisual Experience

VT4250LED



ViewSonic's large-screen VT4250LED display features LED backlighting for a brilliant, eco-friendly viewing experience. With Full HD 1920 x 1080 resolution and three HDMI inputs, the display offers high-quality, realistic images. The new generation NextVision® Pro video processor delivers superior front-of-screen performance, with richer colors, sharper images and ultrafast video response. The VT4250LED contains a PAL / DVB-T / DVB-C digital receiver, two USB ports, and SRS® TruSurround HD for an immersive surround sound experience. Instantly share your multimedia with friends and family, and enjoy the ultimate audiovisual entertainment.

1 Full HD 1080p creates a breathtaking viewing experience

The Full HD 1080p displays offer vivid, clear images that don't flicker, so you can enjoy stunning video presentations right in your home or office.

2 NextVision® Pro video processor delivers splendid images

The new generation NextVision® Pro video processor enhances color performance and offers multi-level grayscale technology for incredible image quality.

3 ClearMotiv® II fast 6.5ms video response presents zero blur

ViewSonic's innovative ClearMotiv® II video technology accelerates video response, creating smooth images that do not streak or blur.

4 Dynamic gamma correction produces natural images

Advanced dynamic gamma technology automatically balances color levels and brightness to mirror the viewing experience of the human eye. The resulting images are incredibly natural and realistic.

5 DVB-T / DVB-C digital receiver embraces the future

The VT4250LED contains an integrated PAL / DVB-T / DVB-C receiver, eliminating the need for a satellite box. Sit back, relax and enjoy your favorite TV channels in high definition.

Special Feature

NextVision® Pro Video Processor

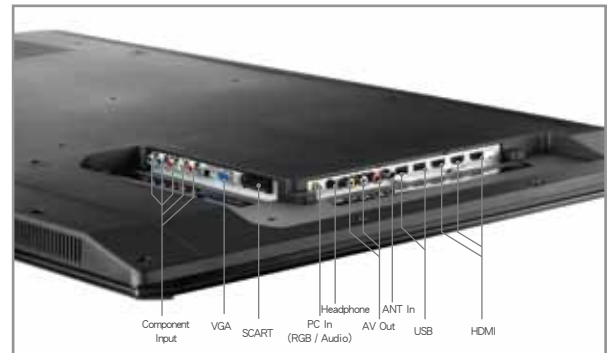
ViewSonic's exclusive NextVision® Pro video processor delivers superior front-of-screen performance. With an enhanced color gamut and multi-level grayscale technology, NextVision® Pro provides incredibly accurate images, resulting in natural, vibrant skin tones and vivid metals on screen.



Other Technology



NextVision® Pro Video Processor



Specifications

VT4250LED

Item	Content
Panel Size	42 inches
Aspect Ratio	16 : 9
Resolution	1920 x 1080
Video Response (ms)	6.5
Brightness	360cd / m2
Contrast Ratio	3,500:1 10,000:1 (DCR)
Viewing Angle (V / H)	178° / 178°
Color Level	8-bit
TV Tuner	Digital (DVB-T, DVB-C) Analog (SCART)
Composite Input	*1
Component Input	*1
USB	*2 (Photo)
HDMI Digital Input	*3
TV Signal	Digital *1 / Analog *1
Audio-In	*2
Earphone Out (3.5mm)	*1
Speakers	8W *2 , 10W woofer
Audio-Out (L / R)	*1
SPDIF Interface	*1
Power Voltage	96 V-132 V
Power Consumption	136 W
Wall Mount Size	400 x 400 mm
Required Screw Units	4
Screw Diameter	M6
Available Hole Depth	14 mm

Item	Content
Dimension (With Stand) (mm)	998.2 x 670.1 x 233.5
(W x H x D) (inch)	39.3" x 26.4" x 9.2"
Dimension (Without Stand) (mm)	998.2 x 614.6 x 37.5
(W x H x D) (inch)	39.3" x 24.2" x 1.5"
Package Dimension (mm)	1130 x 787 x 173
(W x H x D) (inch)	44.5" x 31" x 6.9"
Weight	Without Stand : 12.6 KG / 27.8 lbs With Stand : 15.1 KG / 33.3 lbs With Carton : 17.9 KG / 39.5 lbs

Other Functions

Channel Instant Scan	V
Channel Editing	V
Dynamic Contrast Ratio	V
Dynamic Gamma	V
3D Comb Filter	V
3D De-interlace Scan Algorithm	V
Progressive Scan	V
3:2 Pull-Down	V
Aspect Ratio Option	V
Noise Reduction	V

Accessories

User Guide	V
Remote Control	V
Battery	V

*Specifications are subject to change without notice.