

The 23" 3D LED Display Offers a Truly Immersive Experience

V3D231



ViewSonic's 23" V3D231 LED display with advanced 3D technology offers an incredible 3D experience with just a pair of polarized glasses - no need for an additional 3D image transmission device. The new HDMI 1.4 format supports Stereo 3D technology to display images output from 3D imaging devices. Full HD 1920 x 1080 resolution and ClearMotiv® II technology with 2ms response time present clear and fluid images that do not blur. Amazing 20,000,000 : 1 Dynamic Contrast Ratio automatically detects input brightness and adjusts the backlight, offering flawless visuals. With SRS® Premium Sound, enjoy immersive, high-quality surround sound to complete the perfect audiovisual experience.

1 Leading 3D display technology offers stunning visuals

Equipped with advanced 3D technology, the V3D231 lets you experience truly immersive visuals while just wearing a pair of polarized glasses. 3D images become vivid and real, so gamers can picture themselves in a scene alongside their favorite characters.

2 All-new HDMI 1.4 support enables extra smooth video transmissions

Support for the latest HDMI 1.4 format allows you to easily connect with any 3D imaging device and transmit high-quality video and audio files. In addition, HDMI 1.4 supports Stereo 3D technology, offering the most realistic 3D effects with perfect performance at any time.

3 23" display with 1920x1080 resolution delivers crystal clear images

The V3D231 is equipped with a 23" screen and Full HD 1920x1080 resolution to present clear, vibrant color performance and high-quality digital images.

4 ClearMotiv® II 2ms ultrafast response time provides perfect images without blur

The latest-generation ClearMotiv® II imaging technology presents an ultrafast 2ms liquid crystal response time to enable digital broadcast-quality, full-motion video. ClearMotiv® II creates perfectly colorful images with superb clarity and refined effects.

5 Integrated speakers with SRS® Premium Sound offers best audio enjoyment

Two integrated 2W speakers are powered with SRS® Premium Sound, offering a superior audio experience and eliminating your need to find external speakers. Listen to music, watch videos and play games in style.

6 20,000,000 : 1 Dynamic Contrast Ratio brilliantly adjusts images

Amazing 20,000,000 : 1 Dynamic Contrast Ratio automatically detects input brightness and adjusts the backlight. It enables accurate color reproduction when displaying images with extreme differences between light and dark, and creates true blacks that result in greater overall image quality. Auto-adjustment of contrast corresponds to the environment, saving energy while presenting great images in any physical setting.

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Specifications V3D231

Item	Content
Display	23" LED Panel
Resolution	1920 x 1080
Brightness	250 cd / m2
Contrast Ratio	1,000 : 1
Dynamic Contract Ratio	20,000,000 : 1
Viewing Angle	170 / 160 (H / V)
Response Time	2ms
Speakers	2W x 2 (SRS Premium)
Input	Analog : RGB Analog (0.7 / 1.0 Vp-p, 75 ohms) Digital : DVI-D / HDMI (TMDS, 100 ohms) Sync : Separate Sync / Composite Sync / SOG
AC Power	AC Adaptor, 3-pin Plug (CEE22)
I/O Connectivity	Analog : D-Sub Digital : DVI / HDMI 1.4 Audio In / Out : 3.5 mm Jack (Blue / Green)
PC Compatibility	PC Compatibles (from VGA up to 1920 x 1080 Non-interlaced) Power MAC : Up to 1920 x 1080
Power Voltage	AC 100 - 240V ; 50 / 60Hz
Power Consumption	Consumption : 33W ECO Mode : 27W Save Mode : 23W
Dimension (W x H x D)	Physical : 548 x 388 x 190(mm) / 21.5" x 15.2" x 7.4" Wall Mount : 548x 340 x 38 (mm) / 21.5" x 13.3" x 1.5" Packing : 604 x 414 x 113 (mm) / 23.7" x 16.3" x 4.4"
Weight	Net Weight : 3.58 kg / 7.9 lbs Gross Weight : 5.35 kg / 11.8 lbs

Accessories

Power Line	V
User Manuel	V

