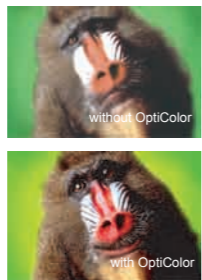
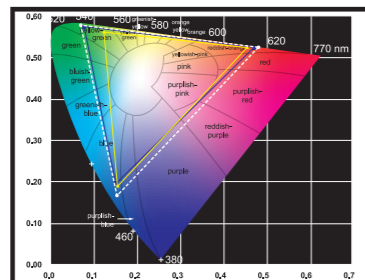


IPS Panel Technology for Professionals



ViewSonic's new LCD VP professional series monitors utilize the power of IPS panel technology. VP professional series is the ultimate professional grade LCD monitor for medical facilities, scientific design, digital visual art, video production, architecture and any application where true color and total screen viewing is essential. Professional IPS panel provides exceptional rich layers of colors in a same color range and wider viewing angel in both vertical and horizontal, thus provides vivid, true-to-life images by displaying more subtle details of picture.

ECO Mode offering up to 40% power consumption, ViewSonic's strongest pixel performance guarantee warranty, will keep you performing with the pros year in and year out. With up to 110% NTSC color gamut, the ViewSonic LCDs with OptiColor technology deliver precise accurate color to realistically display a full array of brilliant shades and hues. OptiColor technology produces high color saturation and top-quality color reproduction for professionals who depend on vibrant color for anything from desktop publishing and movie reproduction to CAD/CAM applications.



120Hz 3D-ready



Step into a new dimension in 3D gaming with ViewSonic's VX2268wm and nVidia's 3D Vision Kit. This 3D gaming bundle offers the most elite gamers an experience that will bring any game to life. Pure, revolutionary 120Hz frame rate combined with ultra-fast 2ms video response, delivers immaculate blur-free motion and realistic 3D rendering. The ultra-high refresh rate can display a moving video picture with smooth, clear shapes of every moving object. Combined with nVidia wireless 3D glasses, you can transform hundreds of PC games into full stereoscopic 3D. Embrace the ultimate gaming experience, just pair the nVidia 3D glasses with ViewSonic's VX2268wm. Reality unchecked.

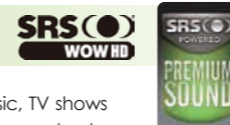


Ergonomic Design-the Best Business Partner

The ViewSonic VG27 Professional Series is the widescreen, multimedia solution for demanding business professionals. Its ergonomic design and unique 360-degree rotation base is perfect for counter attendants or investment consultants to communicate with clients in an interactive and visually appealing way; the ultra-thin easel also make the multi-monitor configuration less intrusive among screens when displaying financial reports, analysis charts and even graphic layouts to make the contents more convincing. In addition, a high-speed USB 2.0 hub is also built in for reading external data. Designed with business needs in mind, the ViewSonic VG27 Series offers the best results for productivity and interpersonal communications that empowers the users to see the big pictures and achieve even more.



SRS WOW HD / SRS Premium Sound



SRS Premium Sound is a suite of technologies that enhance true audio for all your entertainment. Movies, music, TV shows and games all sound amazing real by utilizing four state-of-the-art technologies. Hear vocals and dialog much more clearly, because SRS elevates sound to the correct levels, enhancing audio width and depth, and providing solid bass tones.

- Dialog Clarity SRS Premium Sound boosts the frequency range of the human voice in a way that makes it rise above the audio effects, so you can hear clearly every word, crystal clear.
- Elevated Sound. By precisely contouring the actual waveforms, SRS Premium Sound delivers the audio sound—perfectly even with the view screen or monitor.
- Immersive 3D Sound. SRS Premium Sound restores spatial cues to make your audio sound wider and deeper giving you a very true to life entertainment experience from your PC.
- Powerful Bass. SRS patented bass technology, based on psychoacoustic understanding and technical know-how give you true deep bass experience.

ECO-mode



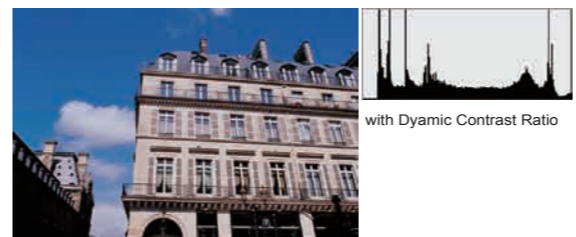
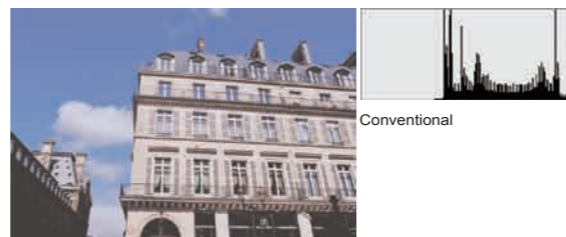
Benefit of ECO-Mode offers to total cost of ownership and potentially longer product life cycle. Some applications may not require uses of a LCD monitor at full brightness. Eco-Mode gives users options of choosing a lower power consumption level. In addition, Eco-Mode is also ergonomic design for less user's eyes fatigue. This is a green concept of LCD technology.



Dynamic Contrast Ratio

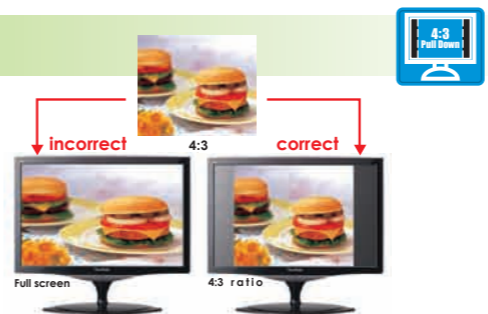


Contrast Ratio is simply the ratio of the whitest white to the blackest black possible at any given time. Based on screen content delivering superior front-of-screen performance, Dynamic Contrast Ratio automatically adjusts screen brightness to produce blacker blacks and whiter whites, enhancing images and producing superior screen performance for both light and dark scenes.



4:3 Image Ratio Adjustments

As wide-screen monitors become the market mainstream, video of the conventional 4:3 ratio are often forced to expand to the wide format; the distorted images are thus unnatural to watch and even irritating. To address this, the ViewSonic Image Ratio Adjustment technology perfectly switches between wide screen and 4:3 formats to deliver the images as they should be for your eyes to enjoy.



LCD Displays

NO.1
GLOBAL DISPLAY EXPERT



ViewSonic
See the difference™



