

## **22" iZ3D Widescreen 3D Gaming Monitors are Available for Purchase**

***The Only 3D Monitor Designed for Gamers Now Featuring Enhanced S-3D Compatibility with Popular Graphic Cards and Operating Systems***

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iZ3D, designer, developer, and marketer of advanced 3D visualization systems, announced its 22-inch widescreen monitors are now available for immediate purchase via website. Designed to replace a standard two-dimensional monitor, it offers commercial-grade image quality and display brightness, while supporting long-term viewing. The 22" widescreen 3D monitors are priced at \$999.00.

The new iZ3D monitor features the first S-3D drivers to be equally compatible with both the powerful NVIDIA GeForce 8 Series and the cutting-edge ATI FireGL™ V3600 workstation graphics accelerator. The S-3D drivers are also optimized to take advantage of Intel® latest Core™ 2 Duo and Intel® Core™2 Quad processor technologies. iZ3D also features drivers that support Microsoft® DirectX® 8 and 9 graphics in both Windows® XP and Microsoft® Windows Vista™. Now the iZ3D drivers offer the compatibility benefits of S-3D with the best and fastest video graphics cards and processor power available.

"More content is being produced in 3D. All popular games and many new movies are now created in 3D -- most viewers are unable to see the game or movie as it is meant to be seen in 3D. Now you can add a new dimension to your home video entertainment with our 3D monitor, the must-have gift for the upcoming holiday season," stated Thomas Striegler, CEO of Neurok Optics, LLC.

To maximize the gaming experience, iZ3D offers a variety of fashionable passive polarized glasses for 3D monitor viewing. The 22" widescreen iZ3D monitor displays impressive into and out-of-screen 3D images. Its advanced technology is compatible with almost all popular applications, and users can easily switch between 3D and 2D viewing.

iZ3D 3D monitors incorporate advances in technology that create significant proprietary, competitive, and technical advantages over other display systems. iZ3D developed this unique technology to create an adjustable 3D environment without causing eyestrain, spatial disorientation or headaches. In 3D mode, viewers can see clear, bright and sharp 3D images and videos wearing passive, lightweight glasses.

Current PC's equipped with a dual output video card will easily power the monitor. Smart capabilities allow it to be used for regular 2D office tasks as well as 3D viewing. Specifications include: 1680 x 1050 resolution; up to 170-degree viewing angle; 5 ms response time; 600:1 contrast ratio; and 16.7-million colors.

More Information at: [www.iz3d.com](http://www.iz3d.com) - Images Courtesy of iZ3D