

## **Minolta Introduces New DiMAGE S404 Compact Digital Camera**

*4-Megapixel consumer digital camera offers high performance with fast, simple operation*

**Las Vegas, NV (January 8, 2002)** – Minolta Corporation expands its digital camera line with the introduction of the new Minolta DiMAGE S404. With a design based on the highly-regarded DiMAGE S304, the stylish and easy to use DiMAGE S404 features a 4x optical zoom, built-in flash, video recording capability, USB interface and Compact Flash card compatibility. But unlike the DiMAGE S304, the Minolta DiMAGE S404 features enhanced resolution – 4.0 million pixels for clear sharp pictures and enlargements, and double the SDRAM buffer memory – 32MB for faster shooting. In addition, the DiMAGE S404 inherits some advantages from the award-winning Minolta DiMAGE 7 digital camera such as superior GT LENS technology, CxProcess™ imaging and a high speed LSI.

"The new DiMAGE S404, Minolta's top-of-the-line compact digital camera, combines high quality images and automatic features, allowing users to obtain the best photographic results with easy camera operation," said Jon Sienkiewicz, vice president, digital imaging products for Minolta Corporation's Consumer Products Group. "It's the ideal digital camera for a variety of applications and users -- personal or business, from novice to enthusiasts."

The DiMAGE S404 features a 1/1.8-inch type CCD with 4.0-megapixel effective resolution. The camera incorporates a 4x zoom, all glass, apochromatic Minolta GT LENS with anomalous dispersion (AD) glass for color accuracy and dual aspherical elements which, combined with a 2.2x digital zoom, provides a compact lens design with a wide image capture range. The optical zoom lens range is from 7.15mm to 28.6mm, equivalent to 35mm -140mm in 35mm, and with digital zoom, the range is equivalent to 35mm - 308mm in 35mm.

The image formed on the CCD is enhanced by Minolta's exclusive CxProcess image processing technology to optimize sharpness, color reproduction, tonal gradation and noise to create clear and natural images. The wide dynamic range is provided by 12-bit A/D (analog to digital) conversion to ensure natural color and tonal reproduction.

In addition, the high-speed LSI with 32-bit RISC (Reduced Instruction Set Computer) CPU and expanded SDRAM buffer memory allows the camera to be highly responsive with faster operation. The capturing interval time of 0.8 seconds and brisk continuous advance speed of 1.3 frames per second with up to 7 frames (full size images in fine image quality mode) can transform a passing moment into a priceless memory.

The DiMAGE S404 offers flexible and accurate autofocus, auto exposure and an optical zoom viewfinder. Its stylish aluminum body features an easy-to hold grip and simple control layout. A versatile camera, the DiMAGE S404 features fully automatic white balance and video recording with audio as well as ease of use features like Digital Subject Program Selection and creative functions such as histogram display of recorded images, exposure compensation and bracketing, custom white balance and digital effects control, that give the photographer control over the final image.

*For more detailed information on features and specifications of the Minolta DiMAGE S404,  
please refer to the enclosed backgrounder and specification sheets.*

**Minolta Corporation**

Minolta Corporation, headquartered in Ramsey, New Jersey, is the largest subsidiary of Minolta Co. Ltd. of Osaka, Japan, a leading manufacturer of cameras, business equipment, radiometric instruments and planetariums. Minolta Corporation's Consumer Products Group (CPG) markets 35mm film and Advanced Photo System cameras, digital cameras, binoculars, accessory lenses, photographic light meters, 35mm and Advanced Photo System film scanners and other consumer products. Minolta is the exclusive distributor of *Cokin* filters.

The corporation's Business Products Group (BPG) markets digital and analog office equipment. Products include black-and-white copiers, digital black and white printer/copiers, plain-paper laser facsimile machines, digital color printer/copiers, micrographic systems, document management software, and related office equipment.

For more information, visit Minolta's Web site located at [www.minoltausa.com](http://www.minoltausa.com) or access Minolta's PHOTOFAX at 800-528-4767.

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