

COOLPIX® S6000



At the heart of the image™

Need the Speed.
Love the Style.

Compact design. Fast response.
High performance with HD movie.



14.2
Effective
Megapixels

7X
Wide-Angle
Optical
Zoom-NIKKOR
ED Glass Lens

2.7"
Incredible,
Bright Clear
Color Display

HD
Movies
(720p)
with HDMI
Output

VR
4-way VR
Image
Stabilization
System



Champagne
Silver



Red



Black



Bronze

COOLPIX® STYLE
brilliance made beautiful

COOLPIX S6000



Key Features

- **14.2 Megapixels** for stunning prints as large as 20 x 30 inches
- **7x Optical Zoom-NIKKOR ED Glass Lens** 28mm wide-angle to 196mm² telephoto for incredibly sharp, clear images throughout the zoom range
- **Incredible, Bright 2.7-inch** LCD monitor with wide viewing
- **Quick Response** fast start up and high speed performance
- **HD Movies (720p)** with HDMI connectivity
- **Subject Tracking**
- **4-way VR Image Stabilization System**
- **Advanced Flash Control** delivers natural flash images
- **Scene Auto Selector** automatically selects one of six scenes modes
- **Smart Portrait System includes:**
 - **Smile Timer and Blink Proof** makes sure you'll always catch the decisive moment when your subject smiles and Blink Proof function shoots two pictures and automatically saves the one in which the subject's eyes remain open
 - **Blink Warning**, when activated alerts you that the subject may have blinked and allows you to retake the photo
 - **In-Camera Red-Eye Fix™** automatically fixes, while shooting, most instances of red-eye in the camera. You may never see red-eye again
 - **Face-Priority AF** Nikon's face-finding technology that automatically focuses on up to 12 faces
 - **Skin Softening** smoothes skin tone at three different levels for optimal portraits

Digital Camera Specifications

Dimensions	Approx. 3.9 x 2.2 x 1.0 in.
(WxHxD):	97 x 55.5 x 25mm excluding projections
Weight:	Approx. 5.5oz. (156g) with battery and SD/SDHC memory card

Stylish elegance and high performance are complemented by the quality optics of a precision 7x zoom, NIKKOR ED glass lens skillfully engineered into the thinnest camera in its class¹. With 28mm wide-angle to 196mm telephoto coverage² and macro shooting from as close as 1.2 in. (3 cm), this new lens enhances the creative possibilities of the COOLPIX S6000.

EXPEED™

Nikon's smarter approach to digital imaging technology. From image capture to processing, Nikon's comprehensive EXPEED digital imaging concept encompasses the entire picture-taking operation. EXPEED is much more than a processing engine; it is a revolution in digital photography.

Fast start and quick response keep you ahead of the action

Ultra-fast start-up time (approx. 0.75 seconds) combines with high-speed operation so you're always ready to beautifully preserve those once-in-a-lifetime. Sports Continuous shooting (3MP or lower resolution) enables high-speed shooting at approximately 3fps for images up to 45 frames.

Beautiful HD movies



Record up to 1.5 hours³ of beautiful HD movies (720p), at 30 frames per second with HDMI connectivity.

4-way VR Image Stabilization System



- **Optical VR Image Stabilization** by lens shift minimizes the effect of camera shake
- **Motion Detection** automatically detects moving subjects and adjusts shutter speed and ISO setting to compensate for camera shake and subject movement
- **High ISO up to 3200** at full resolution capability helps give you better results when shooting in low light or capturing fast-moving subjects.
- **Nikon's original Best Shot Selector (BSS)** automatically takes up to 10 shots while the shutter is pressed and saves the sharpest image

More beautiful flash shots

Advanced flash control leverages the advantages of digital photography to help you create more beautiful, natural-looking flash shots even when ambient or assisted lighting is typically insufficient, such as backlight or telephoto shooting.

¹Among compact cameras equipped with an optical zoom capable of zooming in at 7x or more with wide-angle capability measuring 30mm (35mm format equivalent) or less as of January 15, 2010 (according to research conducted by Nikon Corporation)

²35mm format equivalent.

³Recording stops automatically after 29 minutes. This figure is based on Nikon Corporation testing standards and stated for recording at 77° F (25°C) with a fully charged EN-EL12 battery. Actual results may vary greatly depending on factors that include differences in ambient temperature, and the amount of zoom and autofocus operations used.

Sample photos for illustrative purposes

Specifications and equipment are subject to change without any notice or obligation on the part of the manufacturer. February 2010

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COOLPIX® incredible digital