



At the heart of the image™

# COOLPIX S4000

## Touching Memories.

Compact design with touch screen technology and HD movie.



**12.0**

Effective  
Megapixels

**4X**

Wide-Angle  
Optical  
Zoom-NIKKOR  
Glass Lens

**3.0"**

Bright Touch  
Panel HVGA  
(460k-dot)  
Clear Color  
Display

**HD**

Movies  
(720p)  
with Sound

**VR**

4-way VR  
Image  
Stabilization  
System



Champagne  
Silver



Black



Red



Pink



Plum

**COOLPIX STYLE**  
brilliance made beautiful

# COOLPIX® S4000



## Key Features

- **12.0 Megapixels** for stunning prints as large as 16 x 20 inches
- **4x Optical Zoom-NIKKOR Glass Lens** 27mm wide-angle to 108mm<sup>1</sup> telephoto for incredibly sharp, clear images throughout the zoom range
- **Touch Panel** operation on huge, bright 3.0-inch high resolution HVGA LCD
- **HD movies (720p)** with sound
- **4-way VR Image Stabilization System**
- **16 Scene Modes**
- **Retouch Functions**
- **D-Lighting**
- **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

<b>Dimensions</b>	Approx. 3.8 x 2.3 x 0.8 inches
<b>(WxHxD):</b>	94.5 x 56.5 x 20.4mm excluding projections
<b>Weight:</b>	Approx. 4.7oz. (131g) with battery and SD/SDHC memory card

<sup>1</sup>35mm format equivalent.

<sup>2</sup>Recording stops automatically after 29 minutes, or after the file size reaches 2 GB. This figure is based on in-house testing standards and stated for recording at 77° F (25°C) with a fully charged EN-EL10 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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**3-inch. HVGA (460k-dot) touch screen** for intuitive and fun operation. Touch control is the intuitive and fun way to shoot, view and retouch images. The 3-inch. HVGA (460k-dot) touch control LCD for the COOLPIX S4000 maximizes the fun and efficiency, whether navigating the user-friendly menu interface or enjoying fingertip control over most shooting and playback functions.



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.

**Beautiful, Bright 3.0-inch High Resolution touch panel HVGA (460k-dot) Clear Color Display** with anti-glare coating that enables easy touch control to all camera functions.



Touch Screen

- **Sensitive Response Touch Panel Display** enables effortless use of touch panel by ensuring sensitive response to even the lightest tapping and touch for smooth operation.
- **Touch Shutter and Autofocus** simply tap the LCD to have the camera focus and even shoot the picture.
- **Retouch and Draw Functions** for quick, convenient in-camera enhancements and personalization to any image.

### Beautiful HD movies



HD Movies

Record up to 1.5 hours<sup>2</sup> of beautiful HD movies (720p), at 30 frames per second.

### 4-way VR Image Stabilization System



VR Image Stabilization



Motion Detection



High Sensitivity

- **Electronic VR Image Stabilization** 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** capability helps give you sharper 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.

### Nikon's Scene Auto Selector



Scene Auto Selector

Automatically recognizes the scene and selects from one of six scene modes for best results. The COOLPIX S4000 will choose Portrait, Night Portrait, Close-up (macro), Landscape, Night Landscape and Backlight mode.

CDP-S4000-01-02/10  
Job# 10-10

COOLPIX® incredible digital