

[Nikon COOLPIX S8000](#)**R0**

Nikon Compact, 14.2 MP digital camera, CCD Sensor, Optical zoom: 10x, Digital zoom: 2x, Image resolution: 4320x3240 / 4224x2376 / 3648x2736, Max shutter speed: 1/1500, Min shutter speed: 16, Light sensitivity: ISO 3200 / ISO 1600 / ISO 800, LCD Panel size: 3 inch, Optical, Weight: 183 g... [more](#)

## Technical details

### General

Supported Battery: Nikon EN-EL12  
Camera Type: Compact  
Battery: Li-Ion  
Width: 103 mm  
Weight: 183 g  
Height: 57 mm  
Depth: 27 mm

### Sensor

Image Processor: Expeed  
Resolution: 14.2 MP  
Optical Sensor Type: CCD  
Optical Sensor Size: 1/2.3  
Image Resolutions: 2048x1536, 2592x1944, 3264x2448, 3648x2736, 1024x768, 640x480, 4224x2376, 4320x3240

### Image

White Balance: Automatic  
Light Sensitivity: ISO 1600, ISO 3200, ISO 800, ISO 100, ISO 400, ISO 200, ISO auto  
Image Format: JPEG  
Special effects: Vivid, Landscape, Portrait, Sunset, White, Saturation, Soft, Indoor, Snow, Beach, Fireworks  
White Balance: Daylight, Cloudy, Fluorescent, Flash, Incandescent, Fine, Sunlight, Indoor  
Image Stabilizer: Optical

### Lens

Optical Zoom: 10x  
Digital Zoom: 2x  
AutoFocus: Yes

### Display

Display Form Factor: Built-in  
Screen Resolution: 921.000  
LCD Size: 3"  
Viewfinder: Optical

### Photo Features

Continuous Shooting Speed: 11  
Self Timer Delay: 10 s  
Aperture: F/3.5-5.6  
Shooting Programs: Manual, Scene, Auto  
Exposure Modes: Beach, Close Up, Copy, Dawn, Dusk, Face-Priority AF, Fireworks, Food, High Sensitivity, Indoor, Landscape, Museum, Night Landscape, Night Portrait, Panorama Assist, Party, Portrait, Scenery, Snow, Sports, Sunset, Text  
Min Shutter Speed: 16 s

Max Shutter Speed: 1/1500 s

Flash Type: Built-in

Red eye reduction: Yes

## Video Features

Digital Video Format: AVI, H.264

Video Capture: 320x240, 1280x720, 640x480

## Memory / Storage

Installed Memory: 32 MB

Memory Type: MultiMediaCard, SD, SDHC

## Main Features

Included Accessories: Carrying strap

Face Detection: Yes

Connector Type: Composite, USB, mini HDMI