



COOLPIX. incredible digital

Digital Camera Specification

Effective pixels:	13.5 million
Lens:	4x Zoom-NIKKOR; 6-24mm (35mm [135] format picture angle: 28-112mm); f/2.7-5.9; 9 elements in 7 groups; Digital zoom: up to 4x (35mm [135] format picture angle: 448mm)
Focus range: (from lenses)	50 cm (1 ft. 7.7 in.) to infinity (∞), Macro close-up mode: 0.8 mm (2 cm) to infinity (∞)
Monitor:	2.7-in., approx. 230k-dot, wide-viewing angle TFT LCD with anti-reflection coating
Storage media:	Internal memory (approx. 48 MB), SD memory cards ¹⁾
ISO sensitivity:	ISO 64, 100, 200, 400, 800, 1600, 2000, 3200 ²⁾ , 6400 ²⁾ , Auto (auto gain ISO 64-800), High-Sensitivity mode (up to ISO 1600)
Power sources:	Rechargeable LI-ion Battery EN-EL5 (supplied), AC Adapter EH-66 (supplied)
Battery life ³⁾ :	Approx. 260 shots with EN-EL5 battery
Dimensions: (WxHxD)	Approx. 107 x 66 x 43 mm (4.2 x 2.6 x 1.7 in.) excluding projections
Weight:	Approx. 240 g (8.5 oz.) without battery and SD memory card

¹⁾ Not compatible with Multi Media Cards (MMC)
²⁾ Settings are available only for image sizes of 3M (2048 x 1536) or smaller.
³⁾ Based on CIPA industry standard for measuring life of camera batteries. Measured at 23°C (73°F); zoom adjusted with each shot, built-in flash fired with every other shot, image mode set to Normal.

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Bring Your Circle Closer.
 my **Picturetown**
FREE photo storage and sharing



At the heart of the *image*™



Nikon COOLPIX P6000

- 13.5**
Effective Megapixels
- 4X**
Wide-Angle Optical Zoom-NIKKOR ED Glass Lens
- 2.7"**
Incredible, Bright LCD Screen and Optical Viewfinder
- VR**
Optical Image Stabilization
- 6400**
ISO Capability



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CDP-P6000-01-08/08 / 08-262

COOLPIX **PERFORMANCE**
 passion made powerful



Nikon COOLPIX P6000

Key Features

- 13.5 megapixels
- 4x wide angle optical Zoom-NIKKOR ED glass lens
- Incredible, bright 2.7-inch high resolution LCD monitor
- Optical VR image stabilization
- ISO 6400 capability*1
- External flash and converter lens options
- RAW*2 file format supports Windows Imaging Component
- Wired LAN connectivity
- GPS support
- High-quality materials and finish with magnesium alloy front panel
- Optical Viewfinder for shooting in all light conditions
- Manual focus and pop-up flash
- Optimize image (including monochrome filter effect)
- Distortion control
- Nikon In-Camera Innovations
 - In-Camera Red-Eye Fix™ automatically fixes most instances of red-eye in the camera. You may never see red-eye again
 - Improved Face-Priority AF Nikon's face-finding technology that automatically focuses on up to 12 faces faster than ever
 - D-Lighting rescues dark or backlit images by improving brightness and detail where needed

Pure imaging power and plenty of range

The COOLPIX P6000 delivers 13.5 megapixels of sharp resolution to capture the finest details, crop creatively and produce beautiful enlargements. Its advanced image-processing engine optimizes performance and color reproduction. And the quality optics of its 28-112mm wide-angle optical Zoom-NIKKOR ED glass lens (35mm format equivalent) supports a focal range from wide angle through medium telephoto that maximizes compositional freedom.

Fully customizable operation

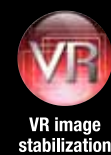


The COOLPIX P6000 adopts practical user customization features inspired by Nikon's digital SLR cameras. This includes the Command dial and customizable Fn (Function) button that allow quick switching of settings, a custom shooting menu for quick access to regularly used selections, as well as the efficiency of its tabbed menu interface. And the Mode dial provides quick control over the advanced Programmed Auto, Shutter-priority Auto, Aperture-priority Auto, and Manual exposure modes.

Optical VR image stabilization



Nikon's optical VR image stabilization compensates for camera shake to produce clearer, sharper results in lower light or unsteady conditions. Active full time, VR's stabilizing effects also aid in smooth, easy framing and shooting.



ISO 6400 capability*2



Light sensitivity arrange up to ISO 6400 with manual control, along with auto control (ISO 64-800) and High ISO (ISO 64-1600) settings, creative new opportunities to take sharper, more natural-looking photos in lower light conditions, or to capture fast-moving subjects with outstanding clarity.



Better pictures in lower light

GPS and LAN support

A built-in GPS (Global Positioning System) unit lets you record the location (latitude and longitude) of your shots as "geotags." But that's just where the fun begins. Connect a cable to the built-in LAN connector to access the Internet and enjoy viewing the location on maps available in View NX or my Picturetown. my Picturetown and Picture Bank combine the additional advantages of automatic and secure online image storage with anytime-access, while also providing the ability to send images directly to a blog or other web sites.

System expandability



You can broaden focal and creative range to a wide 21mm lens (35mm format equivalent) by adding the optional wide-angle converter lens. The built-in accessory shoe supports Nikon's Creative Lighting System with advanced i-TTL flash control for external Speedlights. And the wireless shutter release function of the optional Remote Control ML-L3 further enhances shooting freedom.

In-Camera Premium Features!



Simply better portraits

Face-Priority AF

Automatically finds and focuses on up to 12 faces to ensure superb portraits with clear, crisp focus.

In-Camera Red-Eye Fix™

This in-camera feature automatically fixes most typical occurrences of red-eye.



D-Lighting

Compensates for underexposed images or insufficient flash by automatically adding light and detail to selected shots where needed, without affecting properly exposed areas.

precise control
powerful photography

brehtaking digital performance

*1 ISO 3200 and 6400 are available only for image sizes of 3M (2048 x 1536) or smaller
*2 Windows only