



*At the heart of the image*

DIGITAL CAMERA  
**COOLPIX**  
**L1**

Ready



Shoot



Enjoy



**6.2**  
Megapixels

**5x**  
zoom

**2.5"**  
LCD

# Smarter, sharper shooting

Combining a powerful 5x Zoom-Nikkor lens with 6.2 effective megapixels, the COOLPIX L1 delivers higher clarity and detail you'll notice at a glance.

A large, easy-to-see 2.5-inch LCD makes it easy to shoot and share images right there on the spot.

A set of unique Nikon features give you the power to improve images in-camera. And a broad selection of Scene Modes achieve excellent results in virtually any situation.

Shoot smarter, shoot sharper – with the COOLPIX L1.



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**COOLPIX L1**

Get **ready** to see  
the difference of **5x zoom**



38mm

Giving you expansive 38-190mm\* performance, the high-quality 5x Zoom-Nikkor lens lets you capture everything from pleasing portraits to wide-open landscapes.

\*35mm equivalent



190mm

Shoot with  
**6.2-megapixel** clarity



6.2 effective megapixels deliver a higher level of clarity, producing pictures that stay sharp even when significantly enlarged.

Enjoy the results  
on the **2.5-inch LCD**

A large, bright 2.5-inch LCD makes composition easy. It also lets you share the results, right after shooting.



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**COOLPIX L1**



## Innovative features for further enjoyment

The COOLPIX L1 offers a range of other advantages, adding even more fun to your digital photography.

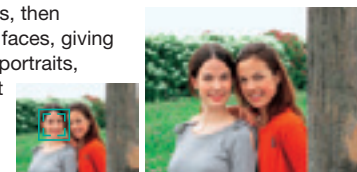
### ● Improve your images on the spot

Unique Nikon features improve images automatically, in-camera.

#### Face-priority AF\*

Face-priority AF finds, then focuses on people's faces, giving you sharper, clearer portraits, wherever the subject is in the frame.

\* Face recognition capability may be limited in some shooting conditions.



#### D-Lighting

D-Lighting solves the problem of insufficient exposure – keeping well-exposed parts of pictures as they are, while automatically adding light and detail where necessary.



#### In-Camera Red-Eye Fix

In-Camera Red-Eye Fix detects the annoying red-eye effect sometimes caused by flash, then corrects it to produce better portraits at night.



#### ● 15 Scene Modes, 4 with Scene Assist

Enjoy simpler shooting in different conditions – select the Scene Mode that suits the subject at hand, then let the COOLPIX L1 select settings for the best results.



Close up Mode

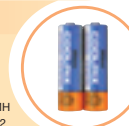
#### ● Easy operation

The COOLPIX L1 even offers a choice of two menus, letting you select functions by name or by icon.



#### ● AA-size battery compatibility

Wide-ranging AA-size battery compatibility gives you go-anywhere convenience.



Rechargeable Ni-MH  
Battery EN-MH1-B2

#### ● Movie recording with sound

Capture the sound as well as the action, with movie shooting up to a smooth 30fps.



#### ● PictBridge direct printing

Plug the COOLPIX L1 straight into a compatible printer to produce high-quality prints without the need for a computer.



#### ● PictureProject

Edit, organize and share images with ease, using Nikon's included PictureProject software.



## Nikon Digital Camera COOLPIX L1 Specifications

<b>Type:</b>	Compact digital camera
<b>Effective pixels:</b>	6.2 million
<b>CCD:</b>	1/2.5-inch type (6.37 million total pixels)
<b>Image modes:</b>	High (2816*), Normal (2816), Normal (2048), PC (1024), TV (640)
<b>Lens:</b>	5x Zoom-Nikkor; 6.3-31.4mm (35mm [135] format equivalent to 38-190mm); f/2.9-5.0; 9 elements in 7 groups; Digital zoom: up to 4x
<b>Focus range:</b>	50cm (1 ft. 8 in.) to infinity (∞), 4cm (1.6 in.) to infinity (∞) in Macro Mode
<b>LCD monitor:</b>	2.5-inch type, 115,000-dot TFT LCD monitor with brightness adjustment
<b>Storage media:</b>	Internal memory: approx. 10MB, SD memory card
<b>Shooting modes:</b>	Auto, Scene Assist (Portrait, Landscape, Sports, Night portrait), Scene (Party/Indoor, Beach/Snow, Sunset, Dusk/Dawn, Night landscape, Close up, Museum, Fireworks show, Copy, Back light, Panorama assist), BSS (Best Shot Selector), Color Options, Blur Warning, Date Imprint, Self-timer (10 sec.)
<b>Movie:</b>	With sound: TV movie (640) at 15fps, Small size (320) at 30fps, Smaller size (160) at 30fps
<b>Capture modes:</b>	1) Single, 2) Continuous (approx. 0.7fps), 3) Multi-shot 16 (16 frames 1/16 in size)
<b>Number of frames (w/ Internal memory):</b>	High (2816*) approx. 3, Normal (2816) approx. 6
<b>Built-in flash:</b>	Range: 0.5-3.5m/ 1 ft. 8 in. - 11ft. 6 in. (W), 0.5-2m/ 1 ft. 8 in. - 6 ft. 7 in. (T); Flash modes: Auto, Auto with Red-eye Reduction (In-Camera Red-Eye Fix), Off, Fill flash and Slow sync.
<b>Interface:</b>	USB
<b>Supported languages:</b>	German/English/Spanish/French/Italian/Dutch/Swedish/Japanese/Simplified Chinese/Traditional Chinese/Korean/Russian selectable in menu display
<b>Power requirements:</b>	Two AA-size batteries (Rechargeable Ni-MH Battery EN-MH1-B2 with Battery Charger MH-71, LR6 alkaline batteries, ZR6 oxy-nickel batteries and FR6/L91 lithium batteries), AC Adapter EH-62B
<b>Battery life (approx.):</b>	Approx. 100 shots with alkaline, 400 shots with lithium, or 230 shots with EN-MH1-B2 Batteries (based on CIPA standard*)
<b>Dimensions (W x H x D):</b>	Approx. 89.5 x 60.5 x 47mm (3.5 x 2.4 x 1.9 in.)
<b>Weight:</b>	Approx. 180g (6.3 oz.) (without battery and memory card)
<b>Supplied accessories:**</b>	Strap, USB Cable UC-E6, Audio Video Cable EG-CP14, Rechargeable Ni-MH Battery EN-MH1-B2, Battery Charger MH-71, PictureProject CD-ROM
<b>Optional accessories:</b>	AC Adapter EH-62B

\*Industry standard for measuring life of camera batteries. Measured at 25°C (77°F); zoom adjusted with each shot, built-in flash fired with every other shot, image mode set to Normal.

\*\*Supplied accessories may differ by country or area.

### PictureProject System Requirements

<b>OS</b>	<b>Macintosh:</b> Mac® OS X version 10.1.5 or later (version 10.2.8 or later required for Burn Disc option) / <b>Windows:</b> Windows® XP Home Edition/Professional, Windows® 2000 Professional, Windows® Me, Windows® 98SE pre-installed models
<b>RAM</b>	<b>Macintosh:</b> 64MB or more recommended/ <b>Windows:</b> 64MB or more recommended (128MB with muvee option)
<b>Hard disk</b>	60MB required for installation
<b>Display</b>	800 x 600 or more with 16-bit color (full color recommended)
<b>Others</b>	CD-ROM drive required for installation Only built-in USB ports are supported

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Specifications and equipment are subject to change without any notice or obligation on the part of the manufacturer. August 2005 ©2005 NIKON CORPORATION



**WARNING**

TO ENSURE CORRECT USAGE, READ MANUALS CAREFULLY BEFORE USING YOUR EQUIPMENT, SOME DOCUMENTATION IS SUPPLIED ON CD-ROM ONLY.



**NIKON CORPORATION**

Fuji Bldg., 2-3, Marunouchi 3-chome, Chiyoda-ku  
Tokyo 100-8331, Japan

<http://nikonimaging.com/>

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