At the heart of the image

DIGITAL CAMERA
COOLPIX
L2
L3
L4

COOLPIX
L2/L3

COOLPIX
L4

6.0 Megapixels / 5.1 Megapixels | 4.0 Megapixels
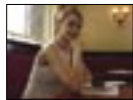3x Zoom | 3x Zoom
2.0-inch LCD | 2.0-inch LCD

COOLPIX L2/L3/L4

COOLPIX L2/L3/L4 – Nikon performance and quality – refined

Smooth, elegantly finished flat design. Simplified operation that lets anyone take a better class of picture.

Innovative in-camera Nikon technologies mean optimized pictures, direct from your camera

Nikon image innovations
Features for further quality

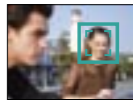### D-Lighting

With D-Lighting

Without D-Lighting

D-Lighting rescues underexposed images by improving brightness and detail where needed, while leaving correctly exposed areas just as they are.

Face-priority AF*

The Face-priority AF feature automatically detects and then focuses in on people's faces – regardless of where they are in the frame – ensuring superb crisp-focus portraits.
*Face-recognition capability may be limited in some shooting conditions.
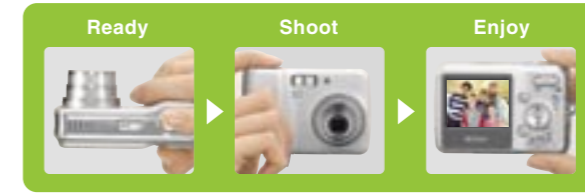
In-Camera Red-Eye Fix

Nikon's exclusive In-Camera Red-Eye Fix analyzes each image and automatically finds and corrects any accidental red-eye, which sometimes occurs in flash photography, to produce more natural-looking portraits.

Note: Images shown above are for representation purposes only.

COOLPIX L2/L3

COOLPIX L4

Sophisticated features that preserve the moment

2.0-inch LCD

The bright 2.0-inch LCD avoids the inconvenience of optical viewfinders and simplifies composition and playback, leaving you free to enjoy the moment.

3x zoom

A precision 3x Zoom-Nikkor lens covers the key photographic range of 38 to 116mm (114mm for the COOLPIX L4)*, putting everything from group portraits to expansive landscapes within easy reach.
*35mm equivalent

6.0/5.1 4.0 megapixel clarity

Generous in megapixel resolution, the cameras deliver instantly recognizable quality to ensure pictures stay sharp, even when significantly enlarged.

Simple, effective and fun

Ready	Shoot	Enjoy

COOLPIX L2/L3

COOLPIX L4

Scene modes

15 different Scene modes – 4 with Scene assist – improve your results by automatically providing optimized settings for everything from party portraits to fireworks at night.

User-friendly operation

Camera operation is made easy with on-screen menus and icons, presented in an easy-to-read format. Functions may be chosen by icon or name and the new color scheme makes operation easier on the eyes.

AA-size battery compatibility

Despite their compact dimensions, the COOLPIX L2, L3, and L4 are compatible with AA-size batteries, one of the most widely available battery sizes in the world. A battery life of approximately 180 shots* greatly increases their compact convenience.
*Approx. 180 shots (COOLPIX L2)/ Approx. 200 shots (L3)/ Approx. 250 shots (L4) when using two AA-size (LR6) alkaline batteries.

Movie recording

The capacity to record movies* in three sizes – TV movie size (640) for viewing on TV or computers, convenient Small size (320), and Smaller size (160) for extended recording or Internet usage – lets you capture so much more of the moment.
*COOLPIX L4 without sound

PictBridge

The ability to connect directly to any PictBridge-compatible printer means that you can make great prints without the need for a computer to process the job.

PictureProject

Provided as a complimentary accessory, PictureProject software greatly simplifies the importing, editing and organizing of your images, and includes other options that add to the fun of photography.

COOLPIX L2

Gray

COOLPIX L3

Silver

Black

COOLPIX L4

Silver

Note: Supplied colors may differ by country or area.

Nikon Digital Camera COOLPIX L2/L3/L4 Specifications

Type:	Compact digital camera
Effective pixels:	**L2:** 6.0 million **L3:** 5.1 million **L4:** 4.0 million
CCD:	**L2:** 1/2.5-inch type (6.18 million total pixels) **L3:** 1/2.5-inch type (5.25 million total pixels) **L4:** 1/2.5-inch type (4.23 million total pixels)
Image modes:	**L2:** High (2816*), Normal (2816), Normal (2048), PC (1024), TV (640) **L3:** High (2592*), Normal (2592), Normal (2048), PC (1024), TV (640) **L4:** High (2272*), Normal (2272), Normal (1600), PC (1024), TV (640)
Lens:	**L2 and L3:** 3x Zoom-Nikkor, 6.3-19.2mm (35mm [135] format equivalent to approx. 38-116mm); f/3.2-5.3; 5 elements in 5 groups; Digital zoom: up to 4x **L4:** 3x Zoom-Nikkor, 6.3-18.9mm (35mm [135] format equivalent to approx. 38-114mm); f/2.8-4.9; 7 elements in 6 groups; Digital zoom: up to 4x
Focus range (approx.):	**L2 and L3:** 30cm (1 ft.) to infinity (∞), 10cm (3.9 in.) to infinity (∞) in Macro mode **L4:** 30cm (1 ft.) to infinity (∞), 4cm (1.6 in.) to infinity (∞) in Macro mode
LCD monitor:	**L2 and L3:** 2.0-inch type, 86,000-dot TFT LCD monitor with brightness adjustment **L4:** 2.0-inch type, 115,000-dot TFT LCD monitor with brightness adjustment
Storage media:	**L2 and L3:** Internal memory (approx. 23MB), SD memory card **L4:** Internal memory (approx. 10MB), SD memory card
Shooting modes:	Auto, 4 modes with Scene assist (Portrait, Landscape, Sports, Night Portrait), 11 Scene modes (Party/Indoor, Beach/Snow, Sunset, Dusk/Dawn, Night Landscape, Close Up, Museum, Fireworks Show, Copy, Back Light, Panorama Assist), Voice Recording (**L2 and L3**), BSS (Best Shot Selector), Color options, Blur Warning, Date Imprint, Self-timer (10 sec.)
Movie:	**L2 and L3:** With sound: TV movie (640) at 30fps/15fps, Small size (320) at 30fps/15fps, Smaller size (160) at 15fps **L4:** Without sound: TV movie (640) at 15fps, Small size (320) at 15fps, Smaller size (160) at 15fps
Capture modes:	**L2 and L3:** 1) Single 2) Continuous (approx. 1.7fps) 3) Multi-shot 16 **L4:** 1) Single 2) Multi-shot 16
Number of frames (w/ internal memory):	**L2:** 6M: High (2816*) approx. 8, Normal (2816) approx. 16, 3M: Normal (2048) approx. 29 **L3:** 5M: High (2592*) approx. 9, Normal (2592) approx. 18, 3M: Normal (2048) approx. 29 **L4:** 4M: High (2272*) approx. 3, Normal (2272) approx. 7, 2M: Normal (1600) approx. 15
Built-in flash:	Range: **L2 and L3:** Approx. 0.3-3.0m/1 ft. - 9 ft. 10 in. (W), Approx. 0.3-1.75m/ 1 ft. - 5 ft. 9 in. (T) **L4:** Approx. 0.4-3.0m/1 ft. 4 in. - 9 ft. 10 in. (W), Approx. 0.4-1.7m/ 1 ft. 4 in. - 5 ft. 7 in. (T); Flash modes: Auto, Auto with Red-eye Reduction (In-Camera Red-Eye Fix), Flash Cancel, Anytime Flash and Slow sync.
Interface:	**L2 and L3:** USB, Audio Video output **L4:** USB, Video output
Supported languages:	Total of 12 languages: German/English/Spanish/French/Italian/Dutch/ Russian/Swedish/Japanese/Simplified Chinese/Traditional Chinese/Korean selectable in menu display
Power requirements:	Rechargeable Ni-MH Battery EN-MH1 x 2, AA-size battery (LR6 alkaline, ZR6 oxyride, or lithium) x 2, AC Adapter EH-65A (optional)
Battery life (approx.):	**L2:** 180 shots with alkaline, 600 shots with lithium, or 320 shots with EN-MH1 **L3:** 200 shots with alkaline, 630 shots with lithium, or 330 shots with EN-MH1 **L4:** 250 shots with alkaline, 600 shots with lithium, or 450 shots with EN-MH1 (based on CIPA standard)
Dimensions (WxHxD):	**L2 and L3:** Approx. 91 x 60.5 x 26mm (3.6 x 2.4 x 1.0 in.) **L4:** Approx. 86.5 x 60.5 x 34.5mm (3.4 x 2.4 x 1.4 in.)
Weight (approx.):	**L2 and L3:** 120g (4.2 oz.) without battery and SD memory card **L4:** 115g (4.1 oz.) without battery and SD memory card
Supplied accessories*:	Rechargeable Ni-MH Battery EN-MH1 x 2, Battery Charger MH-71, USB Cable UC-E6, Audio Video Cable EG-CP14 (**L2 and L3**) / Video Cable EG-CP11(**L4**), Strap, PictureProject CD-ROM
Optional accessories:	Battery Charger MH-71, Rechargeable Ni-MH Battery EN-MH1 (EN-MH1-B2), AC Adapter EH-65A
	* Supplied accessories may differ by country or area.

PictureProject System Requirements

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

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