



COOLPIX L10 · L11 · L12

At the heart of the image™



COOLPIX LIFE
memories made easy



Optical VR Image Stabilization

Stability Advanced – Images Enhanced with the COOLPIX L12.



without vibration reduction



with vibration reduction

You can shoot sharper, clearer and without blur with Nikon's ingenious Vibration Reduction. Detects and corrects for camera movement to give you rock-steady results time after time.



COOLPIX L12
with Optical VR Image Stabilization



VR image stabilization

High ISO Capability

See what you've been missing.



The **COOLPIX L12** high light sensitivity up to 1600 allows you to tackle low-light scenes and situations far beyond the capabilities of conventional compact cameras. The **COOLPIX L10 and L11** boast increased sensitivity up to 800 ISO.



Better pictures
in lower light



wide



telephoto

3x Optical Zoom - Nikkor glass lens

High quality lenses deliver high quality pictures.

The Zoom Nikkor glass lens gives you the power of 3x optical zoom lens, while Macro capability lets you get as close as 5.9 inches. This combination is supported by Nikons' world-renowned optical technology delivering crisp, clear images.

3x Optical Zoom-Nikkor Glass Lens plus 4x digital zoom equals 12x zoom range

Incredible, Bright 2.5" LCD

Makes shooting and sharing pictures easier.

The **COOLPIX L12** is equipped with an incredible 2.5" LCD great for viewing images anywhere, anytime. The 115,000 dot LCD monitor with anti-reflective coating makes composing and playing back images easy! The **COOLPIX L11** has an amazing 2.4" LCD and the **COOLPIX L10** has a large 2.0" LCD both perfect for viewing and sharing images.

COOLPIX L12
2.5" LCD Display





Nikon In-Camera Innovations

Makes taking great pictures effortless!

Movie Recording

allows you to record movies in three modes; with sound TV movie size (640), small size (320) and smaller (160) for extended recording or internet usage.

Voice Memo Function

records up to 20 seconds of sound that can be then attached to an image.

Color Options

allows you to make pictures more vivid or record monotonous.

In-Camera Cropping

allows you to crop out the part of the image you don't want and keep the part you do.

Best Shot Selector

enables the camera to take a series of photos and automatically select the one with the sharpest focus.

Blur Warning

alerts you to a blurry image.

Noise Reduction

minimizes digital artifacts in long exposures.



In-Camera Red-Eye Fix™ This in-camera feature automatically fixes most typical occurrences of red-eye.



D-Lighting In playback mode, D-Lighting will compensate for underexposed images or insufficient flash by adding light and detail to selected shots where needed – without affecting properly exposed areas.

The COOLPIX L12 One-Touch Portrait Button

It's easier than ever before to get great-looking results. Your shortcut to three unique innovations, the one-touch portrait feature offers instant access to Face-priority AF and In-Camera Red-Eye Fix for optimized image capture and lets you transform exposure after the fact with Nikon's powerful D-Lighting.



Simply better portraits



Face-Priority AF

To ensure superb portraits with crisp focus, select Face priority AF (in Portrait Scene Mode). This feature automatically finds the subject's face and focuses on it.

Innovative Automatic Features Simply Smart



The **COOLPIX L10, L11 and L12** feature 15 specially programmed modes to automatically handle focus, exposure, white balance and other adjustments that help you take great pictures easily.





Innovative features and a brilliantly easy to use design
make beautiful memories sweet and simple.



In-Camera Color Options & QuickTime™ Movie with Sound



standard



vivid color



black and white



sepia



cyanotype



Shoot a Quicktime Movie with sound at 30 frames per second

Five color shooting options.

Transfer Directly to Printer, TV or Web



Accessories



Included: AA batteries, USB Cable UC-E6, Dock Insert (for Coolpix L11/L12 only), Audio Video Cable EG-CP14, Wrist Strap, PictureProject™ CD-Rom



Rechargeable Battery NiMH (optional)



Battery Recharger MH-71, NiMH-AA type batteries ()



Case (optional)



AC Adapter EH-65A (optional)

COOLPIX L10 · L11 · L12

Key Features

COOLPIX L12 7.1 Megapixels

COOLPIX L11 6.0 Megapixels

COOLPIX L10 5.0 Megapixels

for beautiful prints up to 16 x 20 inches.

Optical VR Image Stabilization (L12) for steady shooting and pictures without blur.

High Quality 3x Optical Zoom-Nikkor lens for incredibly sharp, clear images.

High ISO up to 1600 for great pictures even in lower light.(L12, L11/L10 ISO 800)

One Touch Portrait button gives instant access to three Nikon Image innovations, Red Eye Fix, Face-Priority AF and D-Lighting.(L12)

Nikon In-Camera Red-Eye Fix™ automatically fixes most instances of red-eye.

Nikon D-Lighting automatically brightens the dark areas in the picture when in playback mode.

Face-Priority AF automatically finds a face and focuses on it for crisp, sharp portraits.

15 Scene Modes for taking great pictures, easily and automatically.

In-Camera Help button instantly displays an explanation for all the functions within all menus.

Take Great Close-Up Pictures with the ability to focus as close as 5.9 inches from your subject.

TV Quality Movie Mode with sound available at 30 frames per second.

Print Directly to a Printer by connecting directly to a PictBridge-compatible printer.



COOLPIX® incredible digital



Built-in flash

3x Optical
Zoom-Nikkor
Glass Lens

COOLPIX L12
3.9" w x 2.4" h x 1.0" d
(only 4.4 oz!)



COOLPIX L12
Incredible, Bright 2.5"
LCD Monitor for high
visibility even in daylight

Mode Button



Just
1" thick!

7.1/6.0/5.1

Effective
Megapixels
COOLPIX L12/L11/L10

3X

Optical
Zoom-Nikkor
Glass Lens

2.5"/2.4"/2.0"

Incredible, Bright LCD Screen
COOLPIX L12/L11/L10

VR

Optical Image
Stabilization
COOLPIX L12

COOLPIX L10 · L11 · L12

Digital Camera Specifications



**Better pictures
in lower light**

**VR image
stabilization**

**Simply better
portraits**

Effective pixels	L12: 7.1 million / L11: 6.0 million / L10: 5.0 million
Lens	L12: 3x Zoom-Nikkor; 5.7-17.1mm (35mm [135] format picture angle: 35-105mm); f/2.8-4.7; 5 elements in 5 groups; Digital zoom: up to 4x (35mm [135] format picture angle: approx. 420mm) L11, L10: 3x Zoom-Nikkor; 6.2-18.6mm (35mm [135] format picture angle: 37.5-112.5mm); f/2.8-5.2; 6 elements in 5 groups; Digital zoom: up to 4x (35mm [135] format picture angle: approx. 450mm)
Focus range (from lens)	L12: 1 ft. 8 in. (0.5m) to infinity (∞), Macro close-up mode: 5.9 in. (15cm) to infinity (∞) [W] L11, L10: 1 ft. 4 in. (0.4m) to infinity (∞), Macro close-up mode: 5.9 in. (15cm) to infinity (∞) [W]
Monitor	L12: 2.5-in., 115,000-dot, TFT LCD with brightness adjustment L11: 2.4-in., 115,000-dot, TFT LCD with brightness adjustment L10: 2.0-in., 153,000-dot, TFT LCD with brightness adjustment
Storage media	L12: Internal memory (approx. 21MB) and Secure Digital (SD) memory cards L11, L10: Internal memory (approx. 7MB) and Secure Digital (SD) memory cards
ISO sensitivity (Standard output)	L12: Approximately equivalent to ISO 50 (auto gain to ISO 1600 equivalent) L11, L10: Approximately equivalent to ISO 64 (auto gain to ISO 800 equivalent)
Power sources	L12, L11, L10: Two AA alkaline (included), oxyride, or lithium batteries, two EN-MH1 rechargeable NiMH batteries, EH-65A AC adapter
Battery life	L12: Approx. 150 shots with alkaline, 600 shots with lithium, or 370 shots with EN-MH1 batteries (based on CIPA standard) L11, L10: Approx. 250 shots with alkaline, 600 shots with lithium, 300 shots with Ni-MH, or 250 shots with oxyride batteries (based on CIPA standard)

Dimensions (WxHxD)	L12: 3.6 x 2.4 x 1.0 in. (91 x 61 x 26mm) excluding projections L11: 3.5 x 2.4 x 1.10 in. (89.5 x 60.5 x 27mm) excluding projections L10: 3.5 x 2.4 x 1.0 in. (89.5 x 60.5 x 26mm) excluding projections
Weight	L12/L11: Approx. 4.4 oz. (125g) without battery and SD memory card L10: Approx. 4.1 oz. (115g) without battery and SD memory card

PictureProject System Requirements

OS	Macintosh: Mac OS X version 10.3.9, 10.4.x / Windows: Windows Vista(32bit), Windows XP Home Edition/Professional, Windows 2000 Professional pre-installed models
Note	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. February 2007 ©2007 NIKON INC.

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