



COOLPIX 4100

D I G I T A L C A M E R A



「detailsdetailsography™」



4.0
Effective
Megapixels

3x OPTICAL
Zoom-Nikkor
Lens

1.6"
Macro
Mode

15
Scene
Modes

Nikon Coolpix® 4100

Digital Camera Specifications

Type:	Digital camera E4100
Effective pixels:	4.0 million
CCD:	1/2.5-in.type (4.23 million total pixels)
Image modes:	High (2,288 X 1,712), Normal (2,288 X 1,712), Normal (1,600 X 1,200) PC Screen (1,024 X 768), TV Screen (640 X 480)
Lens:	3x Zoom-Nikkor; f = 5.8 - 17.4 mm (35mm format equivalent to 35-105mm); Digital zoom: up to 4x
LCD monitor:	1.6-i n.; 80,000-dot low-temp.polysilicon TFT LCD with 5-level brightness adjustment
AF-assist illuminator:	Automatically fires in low-light conditions
Storage media:	Internal memory: approx. 14.5 MB; SD memory card (not included)
Shooting modes:	Auto, Scene Assistance (Portrait, Landscape, Sports, Night portrait), Scene (Party/Indoor, Beach/Snow, Sunset, Fireworks show, Night landscape, Close up, Museum, Dusk/Dawn, Copy, Back light, Panorama assist), Blur detection, Date imprint, Date counter, Digital zoom (Max 4x, 0.2x step), Self-timer (10 sec.), BSS (Best Shot Selector)
Movie:	TV movie (640) at 15 fps, Small size (320) at 15 fps, Smaller size (160) at 15 fps with sound
Movie length:	(Internal memory): TV movie (640): approx. 26 sec., Small size (320): approx. 52 sec., Smaller size (160): approx. 211 sec.
Capture modes:	Single, Continuous, Multi-shot 16 (16 frames 1/16 in size) Color Options (Standard color, Vivid color, B&W, Sepia, Cool)
Number of frames:	Internal Memory: High 2288/Fine approx. 7, Normal 2288/Nor approx. 15, Normal 1600/Nor approx. 29, PC screen/Nor approx. 61, TV screen 640/Nor approx. 132
Built-in Speedlight:	Shooting range : approx. 0.4-3.4 m/1.4 -11.2 ft. (W), approx. 0.4-2.0 m/1.4-6.6 ft. (T) Flash modes: Auto Gain-up, Red-eye Reduction by LED lamp, Auto, Red-eye Reduction, Anytime Flash, Flash Cancel (off), Slow Sync.





Interface:	USB
Battery life:	Approx. 260 frames with two EN-MH1 rechargeable batteries, approx.110 frames with two alkaline batteries when using LCD monitor
Power requirements:	Two LR6 (AA) alkaline batteries (supplied), Optional: Two rechargeable Nikon EN-MH1 NiMH batteries, One CRV3 lithium battery, Two ZR6 (AA) nickel manganese batteries, Two FR6/LR1 (AA) lithium batteries, EH-62B AC adapter
Dimensions (WxHxD):	Approx. 3.15 x 2.46 x 1.5 in.(88 x 65 x 38 mm)
Weight:	Approx. 4.9 oz. (140 g) (Without battery and SD memory card)
Supplied accessories:	Strap, USB cable, Audio Video cable, AA alkaline batteries LR6 x 2, PictureProject CD-ROM, Quick start Guide, and Instruction manual
Optional accessories:	Ni-MH Rechargeable batteries EN-MH1-B2, Battery charger, EH- 62B AC adapter, Soft case, and SD memory card
PictureProject System requirements for Macintosh	<i>OS:</i> Mac® OS X (10.1.5 or later), <i>RAM:</i> 64 MB or more recommended <i>Hard disk:</i> 60 MB required for installation <i>Display:</i> 800 x 600 with 16-bit colors (full color recommended) <i>Others:</i> CD-ROM drive required for installation
PictureProject System requirements for Windows	<i>OS:</i> Windows® 98SE, Windows® ME, Windows® 2000 Professional, Windows® XP Home Edition, Windows® XP Professional pre-installed model <i>RAM:</i> 64 MB or more recommended <i>Hard disk:</i> 60 MB required for installation <i>Display:</i> 800 x 600 with 16-bit colors (full color recommended) <i>Others:</i> CD-ROM drive required for installation
Product Number:	25522 UPC code: 018208255221



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Coolpix 4100 Optional Accessories:

			
Coolpix Soft Carrying Case	AC Adapter	Battery Charger and Ni-MH Rechargeable Batteries	EN-MH1-B2 Ni-MH Rechargeable Batteries

Additional accessories can be found at www.nikoncoolpix.com on the Coolpix 4100 page