#### NIKON DIGITAL CAMERA COOLPIX SQ SPECIFICATIONS

Digital Camera SQ Effective pixels: 3.1 million

CCD:

1/2.7-in, high-density CCD: total pixels; 3.34 million 3M (2,016 x 1,512), 2M (1,600 x 1,200), PC (1,024 x 768), TV (640 x Image size:

Image quality: Fine (approx.1/4), Normal (approx.1/8), Basic (approx.1/16) Lens: 3x Zoom-Nikkor: f=5.6-16.8mm (35mm format equivalent to 37-

111mm): Digital zoom: up to 4.0x

LCD monitor: 1.5-in; 117,600-dot low-temp. polysilicon TFT transflective LCD

with brightness adjustment Storage media: CompactFlash™ (CF) card Type I

Auto, 15 Scene Modes, Manual (includes shooting menu for con-Shooting modes: trol of White Balance, Capture Mode, Best-Shot Selector.

Exposure Compensation, and Noise Reduction), Movie (up to 40 sec. of QVGA frames at 15 fps with audio). Voice Memo. Self-

Single, Continuous, Multi-shot 16 (16 frames 1/16 in size)

timer (Selectable from 3 sec. and 10 sec.)

#### COOL-STATION MV-10 SPECIFICATIONS

Compatible camera: Nikon COOLPIX SQ Charging time: Approx. 2 hours

Compatible battery: EN-EL2 lithium-ion rechargeable battery

DC input. Data output (USB)

Interface:

Number of frames w/ 16MB CF card:

I/O terminals:

Battery life:

Rechargeable Nikon EN-EL2 Lithium-ion battery charging terminal

Only models with built-in USB ports supported

800 x 600 with 16-bit color (full color recommended)

Fine: approx. 9; Normal: approx. 17; Basic: approx. 34

Flash cancel (off), Red-Eye Reduction, Anytime Flash

Approx. 65min. with EN-EL2 when using LCD monitor

Approx. 180g or 6.3 oz. (without battery and CF card)

DC input, Audio/Video (A/V) output, COOL-STATION connector

Cradle COOL-STATION MV-10, Rechargeable Li-ion Battery EN-EL2,

Various size CF cards, Camera Case CS-CP15, Battery Charger

Windows® 98SF, Windows® Me, Windows® 2000 Professional. Windows® XP Home Edition, Windows® XP Professional pre-

60MB required for installation, with additional amount equivalent

to twice the capacity of the camera memory card plus 10MB

Built-in Speedlight: Shooting range: approx. 0.15-5.0m/0.5-16.4 ft. (W), approx. 0.15-3.7m/0.5-12.1 ft. (T): Sensor flash system: Flash modes: Auto.

Power requirements: Li-ion Rechargeable Battery EN-EL2, AC Adapter EH-61 Dimensions (WxHxD): Approx. 82 x 82 x 25.5mm or 3.2 x 3.2 x 1.0 in.

Supplied accessories: Strap, Lens Cap, CF card, USB cable, Audio/Video cable,

MH-60, LCD Hood HL-CP10

AC Adapter EH-61, Nikon View CD-ROM

Optional accessories: Rechargeable Li-ion Battery EN-EL2, Cradle COOL-STATION MV-10,

Dimensions (W x H x D): 89 x 51 x 75mm (3.5 x 2.0 x 3.0 in.)

installed model

Pentium® 300MHz or higher

64MB or more recommended

required when Nikon View is running

CD-ROM drive required for installation

Weight: 93a (3.3 oz)

Windows

Models

CPII

RAM

Hard disk

Display

Others

os

#### Nikon View SYSTEM REQUIREMENTS

Macintosh os

Mac® OS 9.0-9.2 (only built-in USB ports supported), Mac® OS X (10.1.3

Models

iMac™, iMac™ DV. Power Macintosh® G3 (Blue & White), Power Mac™ G4 or later; iBook™, PowerBook® G3 or later (only built-in USB

ports supported)

RAM 64MB or more recommended

Hard disk 60MB required for installation, with additional amount equivalent to twice the capacity of the camera memory card plus 10MB

required when Nikon View is running 800 x 600 with 16-bit color (full color recommended)

Display CD-ROM drive required for installation Others

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Specifications and equipment are subject to change without any notice or obligation on the part of the manufacturer. January 2003 © 2003 NIKON CORPORATION



TO ENSURE CORRECT USAGE, READ MANUALS CAREFULLY BEFORE USING YOUR EQUIPMENT.



term for Exif 2.2, which is a newly established standard for Digital Still Camera Image File Format.











### NIKON CORPORATION

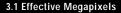
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Nikon



3x Optical Zoom-Nikkor Lens

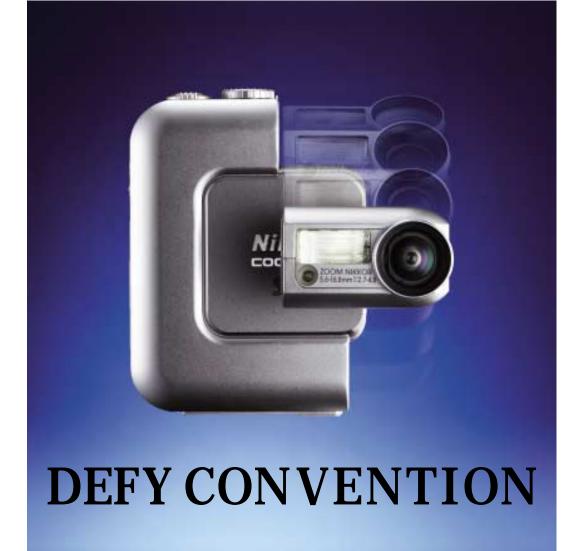
15 Scene Modes

www.nikon-coolpix.com

Forget everything you know about digital cameras. The new Nikon COOLPIX SQ is here to blow you away.

Nikon threw out the rules and built a digital camera that makes a bold statement about a new revolution in digital photography.

An enigmatic statement of style, grace and power, the COOLPIX SQ is a deceiving paradox of minimalist design and maximized performance. Its elegant, captivating exterior houses tech-



nology usually reserved for the most discerning photographer, harnessing power that will transform your digital experience into something unique.

Yet the COOLPIX SO's innovations are disarmingly familiar. Pick it up, and its advanced performance and functions literally unfold in your hands. It is simply unlike any other digital camera ever made.

The Nikon COOLPIX SO. A unique chance to defy convention.







### **Enticing Lines**

You see it; you must touch it. Possess it and discover its secrets. Be seen with it. The COOLPIX SQ's unerring, tactile attention to detail is obvious once it's in your grasp. Its sleek lines and silky smooth exterior will make it hard to let go. The durable, brushed casing exudes coolness, and is complemented by the understated styling of its metal buttons and diamond-cut logo.

But don't let its good looks mislead you. The functions of the COOLPIX SQ are as natural and harmonious as its form. It is the perfect balance of beauty and intelligence.



The COOLPIX SQ's slim profile means it fits perfectly in your hand.







LOSE UP

WIDE





# An Eye for Detail

TELE

It's clear for all to see. The COOLPIX SQ's combination of hardware and design creates images that will change the way you look at digital photography.

The high-quality 3x Zoom-Nikkor lens is unrelenting: Just choose your subject and quickly bring it into crisp, sharp focus. The swivel lens construction incorporates a long lens barrel, critical for realizing higher optical performance. Plus, the swivel design will alter your perspective on the world, intensifying your shooting experience by allowing you to capture images from an endless array of angles.





## Strength in Speed

Like a finely tuned performance car, the COOLPIX SQ was built for speed. The COOLPIX SQ uses a newly developed dedicated engine. In other words, it's lightning-fast.

Startup is almost instantaneous. The multi-area autofocus is the fastest in its class, and next-shot preparation and shutter release transpire so quickly that you'll forget to worry about missing the shots you're chasing. By attending to these details, the COOLPIX SQ takes digital photography to a whole new plane of existence.





### **Color Takes Flight**

A picture may be worth a thousand words, but the COOLPIX SO's color reproduction capabilities will leave you speechless, if not breathless. Its image-processing algorithm and new overlapping Matrix Metering, more design aspects on par with those of more advanced cameras, capture images in super-vivid reality that is almost tangible. The delicate wings of a butterfly will seem to spread before your eyes. Warm skin tones will tempt you to touch. In your images, the world will seem more alive than ever before and invite you to push the limits of what you attempt to express through your photography.



The COOLPIX SO's Advanced Brightness Control LCD optimizes visibility in sunlight and other lighting conditions.











15 Scene Modes

Night Landscape ■ Museum

Back Light Sports Dusk/Dawn



Panorama Assist

Night Portrait [ ]

# **Stylish Circumstances**

Perfection: the goal of every artist, no matter the setting. With the right application of nuance, the essence of any subject can be portrayed in its purest splendor. That's why the COOLPIX SQ puts 15 distinct Scene Modes at your disposal, accessible with a simple turn of a dial. In Movie Mode, you can bring any scene to life with up to 40 seconds of footage with sound. Add to this Continuous Shooting Mode, and the COOLPIX SQ is ready to capture the realities of any situation.

Auto [ 🗚 🗖 ]





### **Power Base**

Everybody needs a place to call home. A place where they can rest and revitalize, communicate and explore familiar territory.

The COOLPIX SQ is no exception. Its multifunctional base, the COOL-STATION, is the camera's command module from which it works while resting. It recharges the COOLPIX SQ's battery. It is the upload depot, with a one-touch transfer button that sends images to your computer via a USB connection.

From there, the possibilities only expand: With Nikon View software, you can manipulate your pictures for printout, e-mail and other Internet applications.