**Windows**

5.1 Effective Megapixels

7M (3072 x 2304), 5M (2592 x 1944), 3M (2048 x 1536), 2M

**E5900:**

*Nikon’s ED (Extra-low Dispersion) glass offers superior sharpness and optimal color correction.

of quality.

Small enough to carry almost anywhere, yet incorporating superior

images.

a large 2-inch LCD monitor that makes it easier to take and view

clarity. What’s more, they are also simple to operate and feature

performance delivers incredible detail and

7.1 and 5.1 Effective Megapixel Performance

3x Optical Zoom-Nikkor ED Lens

Large, Easy-to-view 2.0-inch LCD
The artistry of life.

Capture the artistry in everyday life with the new Nikon COOLPIX 7900/5900 digital cameras. Combining advanced technology with legendary Nikon optical performance and quality, these simple-to-use cameras make it easy to make the very most of the moment.

A step ahead in compact clarity

The COOLPIX 7900/5900 take compact digital photography to new heights of performance. The 3x optical Zoom-Nikkor ED* lens (plus 4x digital zoom) enables versatile composition and optimal sharpness. 7.1 and 5.1 megapixel performance delivers incredible detail and clarity. What’s more, they are also simple to operate and feature a large 2-inch LCD monitor that makes it easier to take and view images.

Small enough to carry almost anywhere, yet incorporating superior technology, the COOLPIX 7900/5900 prove that size is no measure of quality.

*Nikon’s ED (Extra-low Dispersion) glass offers superior sharpness and optimal color correction.
High-precision Multi-area Auto Focus

Ensures exceptional clarity, allowing you to locate the main subject almost anywhere in the frame (with a choice of 99 areas) and produce great results even when putting more than one subject in the picture.

Face-priority AF

Nikon’s exclusive Face-priority AF (available in Portrait mode) automatically finds, then focuses on people’s faces — making it so much easier to take satisfyingly sharp pictures of friends and family.

16 convenient Scene Modes, 4 with Scene Assist

A range of Scene Modes provide sharp focus and optimal exposure when taking pictures of common subjects, while Scene Assist functions help to improve composition.

In-Camera Red-Eye Fix

Nikon’s exclusive In-Camera Red-Eye Fix function automatically detects annoying red-eyes caused by flash, then corrects them instantly and effectively without the need to use a PC.

Further versatility extends enjoyment beyond shooting

Smoot movie performance with sound

The COOLPIX 7900/5900 can record VGA-size movies with sound at a smooth 30 frames per second. The length of your QuickTime movie is restricted only by the capacity of your SD memory card. It’s also easy to connect the cameras to a TV for instant viewing with the supplied Audio Video cable.

PictureProject

Now even more versatile and user-friendly, PictureProject software (included) makes it easy to organize, edit, and share images.

Direct printing with PictBridge

PictBridge compatibility enables direct printing to compatible printers, producing photos that remain stunning even when significantly enlarged.

Improved efficiency makes batteries last longer

The COOLPIX 7900/5900 are designed specially to take more pictures per battery (approx. 220/270 respectively with an EN-EL5), extending your enjoyment by reducing time spent recharging.

Easy operation means less effort, more enjoyment

Select functions by name or icon — the choice is all yours

A new graphic user interface allows you to select functions by either name or icon, making it as simple as possible to take great pictures.

Need an explanation for a function on the menu? Just press the handy HELP button.

Underwater

For use only with Waterproof Case WP-CP4.

Innovative features for more impressive images

Enhance exposure after the picture is taken, with D-Lighting

With Nikon’s innovative new D-Lighting control, dark images can be rescued by improving the overall exposure of a scene in playback mode.

Face-priority AF

Nikon’s exclusive Face-priority AF function automatically finds, then focuses on people’s faces — making it so much easier to take satisfyingly sharp pictures of friends and family.

Multiple-area Auto Focus

Multi-area Auto Focus ensures exceptional clarity, allowing you to locate the main subject almost anywhere in the frame (with a choice of 99 areas) and produce great results even when putting more than one subject in the picture.

Multiple-area Auto Focus

Multi-area Auto Focus ensures exceptional clarity, allowing you to locate the main subject almost anywhere in the frame (with a choice of 99 areas) and produce great results even when putting more than one subject in the picture.

Portrait Assist

Nikon’s Face-priority AF (available in Portrait mode) automatically finds, then focuses on people’s faces — making it so much easier to take satisfyingly sharp pictures of friends and family.

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

In-Camera Red-Eye Fix

Nikon’s exclusive In-Camera Red-Eye Fix function automatically detects annoying red-eyes caused by flash, then corrects them instantly and effectively without the need to use a PC.

Effective movie recording

The COOLPIX 7900/5900 can record VGA-size movies with sound at a smooth 30 frames per second. The length of your QuickTime movie is restricted only by the capacity of your SD memory card.
The artistry of life. Capture the artistry in everyday life with the new Nikon COOLPIX 7900/5900 digital cameras. Combining advanced technology with legendary Nikon optical performance and quality, these simple-to-use cameras make it easy to make the very most of the moment.

**Nikon Digital Camera COOLPIX 7900/5900 Specifications**

- **Type**: Digital camera
- **Model**: COOLPIX 7900/5900
- **Effective pixels**: 7.1 million (E7900)/5.1 million (E5900)
- **Image sizes**: 7M (3072 x 2304), 5M (2592 x 1944), 3M (2048 x 1536), 2M (1600 x 1200), 1M (1280 x 960), 800 x 600, 640 x 480
- **Lens**: 3x Zoom-Nikkor ED: 7.8-23.4mm (35mm equivalent to 38-114mm), 7 aperture (in 6 groups), Digital zoom: Up to 6x
- **Auto focus**: Contrast-detect TTL AF
- **Focus range**: Approx. 0.3m-3.0m (1 ft. to 9.8 ft.) in Macro mode
- **Focus area**: Auto (Senses automatic focus selection), Manual (9-area manual focus), Focus lock and area selection available
- **LCD monitor**: 2.0-inch type, 115,000 dot, Anti-reflective coating TFT LCD monitor with brightness adjustment, home run video output, 100% SD memory card (optional), Internal memory equipped
- **Power sources**: Rechargeable Li-ion battery (EN-EL5), AC adapter EH-62A (optional), Battery (Optional), AC adapter EH-62A (optional)
- **Aperture range**: Two-step (f/2.8 and f/4.9 [wide], f/8.2 and f/4.9 [telephoto])
- **Shutter speed**: 4-1/2000 sec.
- **Weight**: Approx. 150g (5.3 oz.) (without battery and memory card)
- **Power requirements**: AC adapter EH-62A, Soft case, Waterproof Case WP-CP4** and *Supplied accessories may differ by country or area.
- **Supplied Accessories**: One Rechargeable Li-ion Battery EN-EL5 (Supplied), one CP1 lithium battery (Optional), AC adapter EH-62A (Optional)
- **Optional Accessories**: *Supplied accessories may differ by country or area.
- **Capture modes**: Three-step (f/2.8 and f/4.9 [wide], f/8.2 and f/4.9 [telephoto]), 4x), Noise reduction, Self-timer (3 sec., 10 sec.)
- **Memory type**: 3x Optical Zoom-Nikkor ED Lens
- **Storage capacity**: Max. approx. 10, Basic approx. 21
- **Storage media**: SD memory card (optional), Internal memory equipped
- **Focus area**: Auto (Senses automatic focus selection), Manual (9-area manual focus), Focus lock and area selection available
- **Focus range**: Approx. 3m-2m (9.8 ft. to 6.6 ft.) in Macro mode
- **LCD monitor**: 2.0-inch type, 115,000 dot, Anti-reflective coating TFT LCD monitor with brightness adjustment, home run video output, 100% SD memory card (optional), Internal memory equipped
- **Power sources**: Rechargeable Li-ion battery (EN-EL5), AC adapter EH-62A (optional), Battery (Optional), AC adapter EH-62A (optional)
- **Aperture range**: Two-step (f/2.8 and f/4.9 [wide], f/8.2 and f/4.9 [telephoto])
- **Shutter speed**: 4-1/2000 sec.
- **Weight**: Approx. 150g (5.3 oz.) (without battery and memory card)
- **Power requirements**: AC adapter EH-62A, Soft case, Waterproof Case WP-CP4** and *Supplied accessories may differ by country or area.
- **Supplied Accessories**: One Rechargeable Li-ion Battery EN-EL5 (Supplied), one CP1 lithium battery (Optional), AC adapter EH-62A (Optional)
- **Optional Accessories**: *Supplied accessories may differ by country or area.
- **Capture modes**: Three-step (f/2.8 and f/4.9 [wide], f/8.2 and f/4.9 [telephoto]), 4x), Noise reduction, Self-timer (3 sec., 10 sec.)
- **Memory type**: 3x Optical Zoom-Nikkor ED Lens
- **Storage capacity**: Max. approx. 10, Basic approx. 21
- **Storage media**: SD memory card (optional), Internal memory equipped
- **Focus area**: Auto (Senses automatic focus selection), Manual (9-area manual focus), Focus lock and area selection available
- **Focus range**: Approx. 3m-2m (9.8 ft. to 6.6 ft.) in Macro mode
- **LCD monitor**: 2.0-inch type, 115,000 dot, Anti-reflective coating TFT LCD monitor with brightness adjustment, home run video output, 100% SD memory card (optional), Internal memory equipped
- **Power sources**: Rechargeable Li-ion battery (EN-EL5), AC adapter EH-62A (optional), Battery (Optional), AC adapter EH-62A (optional)
- **Aperture range**: Two-step (f/2.8 and f/4.9 [wide], f/8.2 and f/4.9 [telephoto])
- **Shutter speed**: 4-1/2000 sec.
- **Weight**: Approx. 150g (5.3 oz.) (without battery and memory card)
- **Power requirements**: AC adapter EH-62A, Soft case, Waterproof Case WP-CP4** and *Supplied accessories may differ by country or area.
- **Supplied Accessories**: One Rechargeable Li-ion Battery EN-EL5 (Supplied), one CP1 lithium battery (Optional), AC adapter EH-62A (Optional)
- **Optional Accessories**: *Supplied accessories may differ by country or area.
- **Capture modes**: Three-step (f/2.8 and f/4.9 [wide], f/8.2 and f/4.9 [telephoto]), 4x), Noise reduction, Self-timer (3 sec., 10 sec.)
- **Memory type**: 3x Optical Zoom-Nikkor ED Lens
- **Storage capacity**: Max. approx. 10, Basic approx. 21
- **Storage media**: SD memory card (optional), Internal memory equipped
- **Focus area**: Auto (Senses automatic focus selection), Manual (9-area manual focus), Focus lock and area selection available
- **Focus range**: Approx. 3m-2m (9.8 ft. to 6.6 ft.) in Macro mode
- **LCD monitor**: 2.0-inch type, 115,000 dot, Anti-reflective coating TFT LCD monitor with brightness adjustment, home run video output, 100% SD memory card (optional), Internal memory equipped
- **Power sources**: Rechargeable Li-ion battery (EN-EL5), AC adapter EH-62A (optional), Battery (Optional), AC adapter EH-62A (optional)
- **Aperture range**: Two-step (f/2.8 and f/4.9 [wide], f/8.2 and f/4.9 [telephoto])
- **Shutter speed**: 4-1/2000 sec.
- **Weight**: Approx. 150g (5.3 oz.) (without battery and memory card)
- **Power requirements**: AC adapter EH-62A, Soft case, Waterproof Case WP-CP4** and *Supplied accessories may differ by country or area.
- **Supplied Accessories**: One Rechargeable Li-ion Battery EN-EL5 (Supplied), one CP1 lithium battery (Optional), AC adapter EH-62A (Optional)
- **Optional Accessories**: *Supplied accessories may differ by country or area.
- **Capture modes**: Three-step (f/2.8 and f/4.9 [wide], f/8.2 and f/4.9 [telephoto]), 4x), Noise reduction, Self-timer (3 sec., 10 sec.)
- **Memory type**: 3x Optical Zoom-Nikkor ED Lens
- **Storage capacity**: Max. approx. 10, Basic approx. 21
- **Storage media**: SD memory card (optional), Internal memory equipped
- **Focus area**: Auto (Senses automatic focus selection), Manual (9-area manual focus), Focus lock and area selection available
- **Focus range**: Approx. 3m-2m (9.8 ft. to 6.6 ft.) in Macro mode
- **LCD monitor**: 2.0-inch type, 115,000 dot, Anti-reflective coating TFT LCD monitor with brightness adjustment, home run video output, 100% SD memory card (optional), Internal memory equipped
- **Power sources**: Rechargeable Li-ion battery (EN-EL5), AC adapter EH-62A (optional), Battery (Optional), AC adapter EH-62A (optional)
- **Aperture range**: Two-step (f/2.8 and f/4.9 [wide], f/8.2 and f/4.9 [telephoto])
- **Shutter speed**: 4-1/2000 sec.
- **Weight**: Approx. 150g (5.3 oz.) (without battery and memory card)
- **Power requirements**: AC adapter EH-62A, Soft case, Waterproof Case WP-CP4** and *Supplied accessories may differ by country or area.
- **Supplied Accessories**: One Rechargeable Li-ion Battery EN-EL5 (Supplied), one CP1 lithium battery (Optional), AC adapter EH-62A (Optional)
- **Optional Accessories**: *Supplied accessories may differ by country or area.
- **Capture modes**: Three-step (f/2.8 and f/4.9 [wide], f/8.2 and f/4.9 [telephoto]), 4x), Noise reduction, Self-timer (3 sec., 10 sec.)
- **Memory type**: 3x Optical Zoom-Nikkor ED Lens
- **Storage capacity**: Max. approx. 10, Basic approx. 21
- **Storage media**: SD memory card (optional), Internal memory equipped
- **Focus area**: Auto (Senses automatic focus selection), Manual (9-area manual focus), Focus lock and area selection available
- **Focus range**: Approx. 3m-2m (9.8 ft. to 6.6 ft.) in Macro mode

**Nikon Corporation**

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

http://nikonimaging.com/