



At the heart of the image



I AM DESIGNED FOR DETAILS

COOLPIX S9900

If you like to capture unique moments in high-quality images – plus you want to stretch your creativity in an uncomplicated way – the COOLPIX S9900 is the camera for you. It gives you high performance with a 30x optical zoom extendable to 60x Dynamic Fine Zoom¹. Your shots can be shared instantly, with built-in Wi-Fi² and NFC³ support, just by tapping your

camera to a smart device³, while built-in GPS/GLONASS/QZSS can record your location. The vari-angle LCD monitor makes it simple to take an unusual angle and Time-lapse movies are created easily in-camera. With contemporary design and retro details, the powerful COOLPIX S9900 stands out from the crowd!



Black



Silver

Note: Color availability may vary per region.

16.0
effective
megapixels

30x
Zoom

7.5 cm/3-in.
LCD monitor

**Wi-Fi
NFC**

www.europe-nikon.com

Vari-angle, high-zoom and high performance

NIKKOR 30x optical zoom lens

Capture all the action going on around you without moving a muscle, as the 30x optical zoom extends to 60x Dynamic Fine Zoom¹, giving great close-ups in fine detail.



Vari-angle TFT LCD screen

Expressing your creativity is made simple with the large 7.5-cm/3-in 921k-dot RGBW monitor, helping you to shoot photos and movies easily over crowds and from low viewpoints.

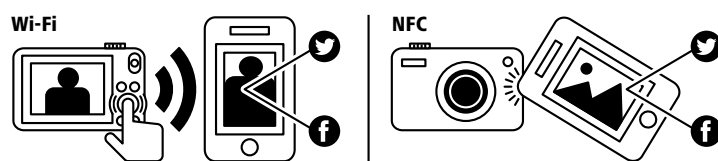


High-performance VR (Vibration Reduction)

A stable camera gives clearer shots, so the combination of lens-shift and Electronic VR compensates for camera shake while shooting active scenes and even at full zoom.

Built-in Wi-Fi® and NFC support

It's easy to be social when you can share your best shots instantly, by using the one-touch Wi-Fi² button or tapping your NFC-enabled³ camera to a smart device³.



Built-in GPS/GLONASS/QZSS

Get fast and detailed location information while you're shooting, with GPS/GLONASS/QZSS satellite tracking providing highly accurate longitude and latitude data.



Recommended accessories



Extendable Tripod
ALM22045

Other features

- 16.0 effective megapixels
- Back-illuminated CMOS image sensor
- Time-lapse movie
- Four exposure modes: P/S/A/M
- High-speed AF
- Full HD movies (1080/60i)
- Easy panorama 360°/180°

Nikon COOLPIX S9900 Specifications

Effective pixels	16.0 million ^{*1}
Lens	NIKKOR lens with 30x optical zoom, 4.5-135mm (angle of view equivalent to that of 25-750mm lens in 35mm [135] format), f/3.7-6.4
Magnification	Up to 4x (angle of view equivalent to that of approx. 3000 mm lens in 35mm [135] format)
Focus range ^{*2}	[W]: Approx. 50 cm (1 ft 8 in.)-∞, [T]: Approx. 2 m (6 ft 7 in.)-∞, Macro mode: Approx. 1 cm (0.4 in.)-∞ (wide-angle position)
Monitor	7.5 cm (3-in.), approx. 921k-dot (RGBW), wide viewing angle TFT LCD with anti-reflection coating and 6-level brightness adjustment, vari-angle TFT LCD

Storage media	Internal memory (approx. 473 MB), SD/SDHC/SDXC memory card ^{*3}
ISO sensitivity (Standard output sensitivity) ^{*4}	ISO 125-1600 ISO 3200, 6400 (with P, S, A, or M mode)
Power sources	One Rechargeable Li-ion Battery EN-EL12 (included), AC Adapter EH-62F (available separately)
Battery life ^{*5}	Approx. 300 shots with EN-EL12 battery
Dimensions (W x H x D)	Approx. 112.0 x 66.0 x 39.5 mm excluding projections ^{*6}
Weight	Approx. 289 g (10.2 oz) with battery and memory card ^{*6}

^{*1} Image processing may reduce the number of effective pixels.

^{*2} All distances measured from center of front surface of lens.

^{*3} Not compatible with Multi Media Cards (MMC).

^{*4} Depending on the conditions, certain settings may not be configured.

^{*5} Based on CIPA industry standard for measuring life of camera batteries. Measured at 23°C (+/-3°C); zoom adjusted with each shot, built-in flash fired with every other shot, image mode set to Normal. In a cold environment, the number of shots may decrease according to the battery characteristics.

^{*6} Method of noting dimensions and weight is in accordance with CIPA DCG-002-2012 guideline.

Note: Full HD refers to this camera's ability to record movies in 1920 x 1080 format.

¹ Magnification of Dynamic Fine Zoom is calculated from the maximum wide-angle position of optical zoom

² Requires installation of the Nikon 'Wireless Mobile Utility' application (iOS and Android™ compatible) on your smart device.

³ Near Field Communication (NFC) works with compatible Android™ (Android 4.0 or later) smartphones and tablets. Requires installation of the Nikon 'Wireless Mobile Utility' application and image-transfer setting prior to use.

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