



At the heart of the image™

COOLPIX®

Compact Digital Camera Lineup | Spring 2012

*Capture more.
Feel more.*



www.nikonusa.com

Capture more.
Feel more.

Each day is filled with special moments.

Moments that move your heart and soul.

Of feelings to be remembered.

And cherished forever.

Capture more of what you see.

Capture all the emotions, too.

COOLPIX

Creating exceptional memories everyday.

New



COOLPIX P510
Imagine what's possible

16.1 Megapixels | 42x Zoom | 3-inch LCD

New



COOLPIX P310
See the light

16.1 Megapixels | 4.2x Zoom | 3-inch LCD

New



COOLPIX S9300
Explore new horizons

16.0 Megapixels | 18x Zoom | 3-inch LCD

New



COOLPIX S6300
Memories near or far

16.0 Megapixels | 10x Zoom | 2.7-inch LCD

New



COOLPIX S4300
Make the scene

16.0 Megapixels | 6x Zoom | 3-inch LCD

New



COOLPIX S3300
Give it your best shot

16.0 Megapixels | 6x Zoom | 2.7-inch LCD

New



COOLPIX L810
Go the distance

16.1 Megapixels | 26x Zoom | 3-inch LCD

New



COOLPIX L26
Ready when you are

16.1 Megapixels | 5x Zoom | 3-inch LCD

New



COOLPIX S30
Non-stop family fun

10.1 Megapixels | 3x Zoom | 2.7-inch LCD

New



COOLPIX P7100
Uncompromising creative portability

10.1 Megapixels | 7.1x Zoom | 3-inch LCD

New



COOLPIX AW100
Born to be extreme

16.0 Megapixels | 5x Zoom | 3-inch LCD

New



COOLPIX S1200pj
Connect and project

14.1 Megapixels | 5x Zoom | 3-inch LCD

New



COOLPIX S100
A sleek look, a beautiful touch

16.0 Megapixels | 5x Zoom | 3.5-inch OLED

New



COOLPIX S8200
Step up from ordinary to extraordinary

16.1 Megapixels | 14x Zoom | 3-inch LCD

New



COOLPIX S6200
Bring the smiles closer

16.0 Megapixels | 10x Zoom | 2.7-inch LCD

Imagine what's possible

See the light



COOLPIX P510

- 16.1 Megapixels
- 42x Zoom
- 3-inch LCD
- ISO 12800
- CMOS
- Full HD
- 3D



42x optical zoom and highly advanced VR image stabilization

The 42x Zoom-NIKKOR ED glass lens for the COOLPIX P510 features phenomenal focal range coverage of 24mm wide-angle to 1,000mm super-telephoto*. Included is Vibration Reduction (VR), image stabilization technology that minimizes blur caused by camera shake and delivers sharp images when shooting. Advanced VR is critical to aid in achieving consistently sharp results, particularly when taking advantage of the super-zoom or macro.

* 35mm format equivalent

Backside illumination CMOS image sensor helps realize high image quality

16.1 effective megapixels of pure imaging power yields the high-resolution images you desire. Continuous shooting and compositing capabilities of the Backside illumination CMOS image sensor optimize performance when shooting at night, delivering beautiful results and reproducing the finest details.

High-speed continuous shooting helps capture all the action

The COOLPIX P510 keeps you ahead of the action with high-speed shooting options. High-speed continuous shooting enables rapid capturing at 7-fps (approx.) for full-resolution (4608 x 3456) images*. Other high-speed modes include Sports continuous mode (approx. 60fps/120fps) and the Pre-shooting cache.

* Up to five consecutive images

GPS geotagging and logging function

A high-performance GPS system records location data for each shot, and can also log your movement even when you're not taking pictures. Add a new dimension to photographic fun with geo-tagging! Track your progress as you explore and record the location of that great image. There's also an Electronic compass to record the camera's orientation so you can later view the direction, along with location data, for each shot.

Optimized controls and designed for efficient handling



Versatile reach and range is enhanced by a 3-inch Vari-angle 921k-dot (approx.) high-resolution Clear color display. Tilt the display as much as 90° (approx.) upward or 82° (approx.) downward. The handgrip is designed to help minimize camera shake. A side zoom control stabilizes handling.



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Other features

- EXPEED C2 image processing engine
- COOLPIX Picture Control
- Silhouette and High ISO monochrome effects added to the lineup of available Special effects
- Enhanced Scene auto selector

- Full 1080p HD movie recording with stereo sound and capability to capture still images
- 16 optimized scene modes
- Charge camera using included USB AC adapter
- Eye-Fi™ card support

Note: Images shown on this page are simulated.



COOLPIX P310

- 16.1 Megapixels
- 4.2x Zoom
- 3-inch LCD
- ISO 12800
- CMOS
- Full HD
- 3D



Bright f/1.8, 24mm wide-angle lens and highly advanced VR image stabilization

A specially crafted f/1.8 zoom NIKKOR lens, which includes the use of High refractive index glass elements, yields sharp images with high contrast. Its design also helps achieve a highly compact form factor. The lens' fast aperture, 4.2x optical zoom and 24 mm wide-angle coverage* expand creative possibilities, particularly when shooting indoors or at night. Newly advanced Lens-shift VR image stabilization helps consistently sharp results by realizing the equivalent of using a faster shutter speed setting to effectively compensate for camera shake.

* 35mm format equivalent

Backside illumination CMOS image sensor helps realize high image quality

With 16.1 effective-megapixels of pure imaging power, you get the high-resolution images desired. The continuous shooting capabilities of the Backside illumination CMOS image sensor optimize performance for photography at night, delivering beautiful results and reproducing the fine details.

Full HD 1080p movie recording with stereo sound

Record Full HD 1080p movies with stereo sound at the press of a button. Operate the 4.2x zoom while recording to better realize your vision for the scene. The highlight digest function groups together in order all movie files made during a single session. A built-in HDMI mini connector enables output to HDTV.*

* HDMI cable sold separately

Other features

- 3-inch high-resolution 921k-dot (approx.) Clear color display
- EXPEED C2 image processing engine
- Silhouette and High ISO monochrome newly added to the lineup of Special effects available when shooting pictures or movies

- Enhanced Scene auto selector
- Full HD 1080p movie recording with stereo sound
- 19 optimized scene modes
- Charge camera using included USB AC adapter
- Eye-Fi™ card support

Note: Images shown on this page are simulated.

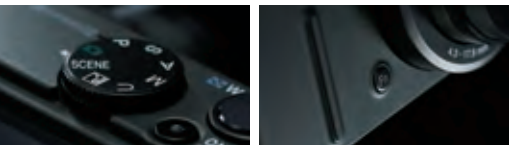


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High speed framing

Don't let a slow performing camera allow you to miss the shot! Optimized autofocus speed delivers fast performance right from start-up. Even fast moving subjects are rendered with pinpoint precision thanks to incredible AF that works continuously to ensure everything is sharp and clear.

Manual and custom settings for creating your vision



The dedicated Mode dial provides easy access to the P/S/A/M exposure modes, while its User setting mode labeled "U" lets you save your favorite settings for use at any time. Often used functions can be assigned to the new Function button on the face of the camera for quick access. And, there's an independent Command dial that provides finer creative control over settings while shooting, as well as convenient functions during playback and menu operation.

Explore New Horizons



COOLPIX S9300

16.0
Megapixels

18x
Zoom

3-inch
LCD





Black Red Silver

Memories near or far



COOLPIX S6300

16.0
Megapixels

10x
Zoom

2.7-inch
LCD





Red Silver Black Blue

18x optical zoom in a slim, compact body

Fine craftsmanship plus the versatile reach and range of an 18x optical Zoom-NIKKOR lens with 25mm wide-angle to 450mm super-telephoto coverage* are yours with S9300. Engineered into a slim stylish form, this camera fits comfortably in your hand.

* 35mm format equivalent

Image quality is a high priority

The imaging power of a 16.0 effective-megapixel Backside illumination CMOS image sensor works seamlessly with the super-zoom lens and lens-shift VR image stabilization to produce beautiful pictures. Capture the magnificence of an open vista or zoom in for a close-up portrait.



GPS with logging, POI and Electronic compass



A high-performance GPS chip records location data for each shot, and can also log your movements, even when not taking pictures. An onboard database of approximately 1.7 million POI (Points of Interest) lets you confirm and record the name of the location when shooting. There is also an Electronic compass function that displays the camera's orientation when shooting and records the location for later viewing on your personal computer.





Full HD 1080p movie recording with stereo sound

Record Full HD 1080p movies with stereo sound at the press of a button. Set the camera to apply Special effects and operate the 18x optical zoom while recording to better realize your vision for the scene. The new Movie editing function lets you create a highlight digest movie* on the memory card. This function groups together in shoot order all movie files made during a single session. A built-in HDMI mini connector enables output to HDTV.**

* You can omit unwanted action from your movies by pressing the pause button while recording
** HDMI cable sold separately







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Stylishly slim form with 10x high-performance zoom



Design elegance meets user-friendly performance in one of the slimmest, most compact camera in the optical zoom class. A 10x Zoom-NIKKOR lens with 25mm wide-angle coverage,* coupled with the advantages of Nikon's Lens-shift VR image stabilization, help you consistently capture beautiful pictures.

* 35mm format equivalent

Backside illumination CMOS image sensor and stabilization technology

The 16.0 effective megapixels of pure imaging power work seamlessly with the zoom lens and Lens-shift VR image stabilization to yield high-resolution images. The continuous shooting capability of the Backside illumination CMOS image sensor optimizes the performance of Night landscape and Backlighting modes to produce beautiful results.



Full HD 1080p movie recording with stereo sound

Record Full HD 1080p movies with stereo sound at the press of a button. Operate the 10x zoom while recording to better realize your vision for the scene. Create highlight digest movies* with the Movie editing function. The highlight digest function groups together in order all movie files made during a single session. A built-in HDMI mini connector enables output to HDTV.**

* You can omit unwanted action from your movies by pressing the pause button while recording
** HDMI cable sold separately

Special effects and creative functions

Enhance your images with unique artistic expression by applying one of the Soft, High key, Low key, Nostalgic sepia, Selective color or High-contrast monochrome Special effects when shooting pictures or movies. Apply one of the in-camera Filter effects to images already taken and add a creative touch. Use the 3D photography to bring greater dimension to still subjects. Use Easy panorama to easily combine multiple shots into a single panorama view.

Special effects



Soft Low key Nostalgic sepia Selective color

Other features

- 2.7-inch high-resolution LCD
- EXPEED C2 image processing engine
- Smart portrait system
- Scene auto selector
- Subject tracking

- 19 optimized scene modes
- Charge camera using included USB AC adapter
- 3D photography
- Eye-Fi™ card support





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7

Make the scene



High-performance zoom and VR image stabilization

A 6x Zoom-NIKKOR lens with 26mm wide-angle coverage* is paired with the advantage of Nikon's Lens-shift VR image stabilization to help consistently capture sharp and beautiful pictures.

* 35mm format equivalent

Intuitive touch-control wrapped in ultra-slim elegance

A 3-inch 460k-dot (approx.) touch-control LCD is housed within a fashionably slim body that fits perfectly in your hand. The touch-control maximizes fun and efficiency, whether navigating menus or enjoying streamlined control during shooting and playback.



720p movie

Record 720p movies with zoom and auto focus.

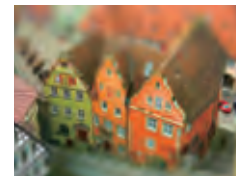
Special effects and Filter effects

Enhance your images with unique artistic expression by applying one of the Soft, High key, Low key, Nostalgic sepia, Selective color or High-contrast monochrome Special effects when shooting pictures or movies. Or apply one of the in-camera Filter effects such as Fisheye, Miniature effect, Selective color, Soft, Cross screen, Color options or Painting to shots already taken and add a creative touch.

Filter effects



Soft



Miniature effect



Cross screen



Selective color

Other features

- EXPEED C2 image processing engine
- Smart portrait system
- Scene auto selector
- Subject tracking
- Eye-Fi™ card support
- 19 optimized scene modes
- Charge camera using included USB AC adapter

Note: Images shown on this page are simulated.

Give it your best shot



Versatility and image quality with 6x zoom and Lens-shift VR image stabilization

A 6x Zoom-NIKKOR lens with 26mm wide-angle coverage* is paired with the advantages of Nikon's Lens-shift VR image stabilization to help consistently capture sharp and beautiful pictures.

* 35mm format equivalent

Ultra-slim body



Elegant styling and a 0.8 inch (19.5 mm) ultra-slim body deliver function and advanced performance. Available in several colors to best match your personal style.

Fun Scene auto selector

Make the best photos while letting the camera select the right Scene mode for you. Select from Portrait, Night portrait, Night landscape, Landscape, Backlighting and Macro.

Other features

- EXPEED C2 image processing engine
- Smart portrait system
- Scene auto selector
- Subject tracking
- Eye-Fi™ card support
- 18 optimized scene modes
- Charge camera using included USB AC adapter
- 2.7-inch high-resolution LCD

Note: Images shown on this page are simulated.

Go the distance



COOLPIX L810

16.1 Megapixels | 26x Zoom | 3-inch LCD | 18 scene modes | ISO 600 | 720p | 3D



Black Red Blue

Wide-angle 26x zoom with VR image stabilization

It's hard to imagine such a delightfully compact body could house a powerful 26x optical zoom NIKKOR lens with 22.5 mm wide-angle to 585 mm super-telephoto coverage.* Outstanding range and reach makes it as easy to frame a large group or broad vista as it is to zoom right in and capture an extreme close-up from a distance.

*35mm format equivalent

Engineered to ensure consistently sharper results



Nikon's Lens-shift VR image stabilization compensates for camera shake to help ensure sharper results. The handgrip is designed to help ensure a firm hold and minimize camera shake. A side zoom control facilitates more stable handling.

720p movie with stereo

Record at 30 fps with zoom, autofocus and stereo sound. A mic input jack allows for optional microphone to be used during recording, and HDMI* output allows easy in-camera playback or convenient playback on HDTV or computer.

* HDMI cable sold separately

Easy auto mode and 3-inch high-resolution LCD monitor

Easy auto mode permits you to simply turn on the camera and start shooting; the camera determines the best settings for the environment. To enhance the experience, use the 3-inch 921k-dot (approx.) high-resolution TFT LCD monitor, which offers highly visible and sharp display whether viewing indoors or out.

Easy auto mode



Portrait

Landscape

Night portrait

Night landscape

Close-up

Backlighting

Other features

- Powered by commonly available AA-size/R6 batteries
- Smart portrait system
- 19 optimized scene modes
- 3D photography
- Eye-Fi™ card support
- Pet portrait mode

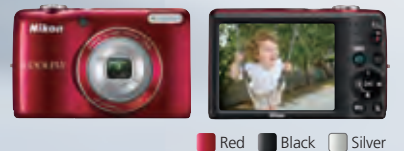
Note: Images shown on this page are simulated.

Ready when you are



COOLPIX L26

16.1 Megapixels | 5x Zoom | 3-inch LCD | 18 scene modes | ISO 600 | 720p



Red Black Silver

Easy auto mode and bright 3-inch TFT LCD monitor



Easy auto mode lets you simply turn on the camera and start shooting. Helping with the shooting process is a 3-inch 230k-dot (approx.) TFT LCD monitor with brightness adjustment that offers highly visible, sharp views whether indoors or out.

720p movie with sound

Record at 30 fps with one press of the dedicated button on the back of the camera.

16.1 effective megapixels of pure imaging power

The 16.1 effective-megapixel CCD image sensor yields high-resolution images that reproduce the finest details with ample leeway for creative cropping. Nikon's EXPEED C2 image processing engine renders pictures quickly and faithfully, while ensuring optimum speed and efficiency.



5x zoom with wide-angle capability

With focal range coverage from 26mm to 130mm telephoto*, the 5x optical Zoom-NIKKOR lens makes shooting everything from group pictures and architecture, to expressive close-ups from a distance, simple and fast.

*35mm format equivalent

Other features

- Powered by commonly available AA-size/R6 batteries
- Smart portrait system
- 18 optimized scene modes
- Electronic VR image stabilization
- Eye-Fi™ card support

Note: Images shown on this page are simulated.

COOLPIX PREMIUM FEATURES

Image Stabilization

VR Image Stabilization

All models

Nikon VR (Vibration reduction) image stabilization technologies help achieve beautifully clear results by producing blur-free images when shooting in low light or unsteady conditions.

Motion Detection

All models

Motion detection automatically selects a faster shutter speed and higher ISO (light sensitivity) setting to compensate for subject movement or camera shake.

High Sensitivity

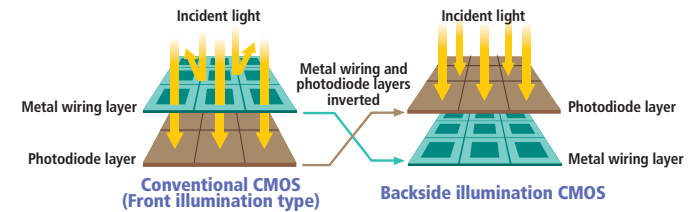
All models

High ISO capability helps capture subjects beautifully in low light, without compromising natural light or requiring long exposure time. By enabling the selection of faster shutter speeds, it also makes it easier to capture fast-moving subjects with greater clarity.

Backside illumination CMOS Sensor

P510 P310 S9300 S6300
AW100 S100 S8200

Back illuminated structure improves image sensor sensitivity and noise reduction to realize highly capable shooting of night scenes or dark indoor situations.



Clear Color Display

P510 P310 S9300 S4300 L810
P7100 AW100 S1200p S100 S8200

Nikon's innovative Clear color display technology improves visibility for a more vivid, clearer image preview and playback.

Touch Screen

S4300 S100

Simply touch the screen to select your subject, lock autofocus and exposure, zoom in for close-ups, or to scroll through and select images for viewing.

Smart Portrait System

Each of the advanced functions of the Smart portrait system is designed to help produce consistently great portraits.

Skin Softening

All models

Face-Priority AF

All models

Smile Timer

All models

Blink Warning

All models

Blink Proof

P510 P310 S6300 S4300 S3300 L810
L26 S30 AW100 S1200p S6200

In-Camera Red-Eye Fix

All models

Scene Auto Selector/
Easy Auto Mode

All models

These functions provide quick, carefree picture-taking in a variety of situations by determining the subject and surrounding conditions, and then automatically selecting the appropriate scene mode for the shot.*

*Available as 'Point and Shoot' on the S30

Subject Tracking

P510 P310 S9300 S6300 S4300 S3300
P7100 AW100 S1200p S100 S8200 S6200

Subject tracking enhances your shooting experience by following the movement of your subject.

Full HD Movie

P510 P310 S9300 S6300 S4300 S3300 L810
AW100 S100 S1200p S26 S30 P7100
S1200p S6200

720p Movie

COOLPIX cameras that carry the 720p logo can record at 1,280 x 720 pixels (720p). Those marked with the Full HD logo can record at 1,920 x 1,080 pixels (1080p).

Projector

S1200p

Project your favorite photos or movie clips on a large surface individually or as slide shows complete with music and added effects.

Rugged Reliability

S30 AW100

Water-resistant, shock resistant, and weather-resistant COOLPIX models are built tough enough to serve well while enjoying outdoor activities at any time of the year.

Built-in GPS

P510 S9300 AW100

A high-performance GPS chip records the latitude and longitude locating where each picture was taken.

Built-in World Map

AW100

Offers a handy reference by displaying the location where pictures were taken, or the route defined by log records made using the GPS chip.

3D Photography

P510 P310 S9300 S6300 L810 S100

3D image shooting capability makes it easy to create composite images that achieve realistic playback on 3D-capable TVs and computers.

Specifications

	New	New	New	New	New
	COOLPIX P510	COOLPIX P310	COOLPIX S9300	COOLPIX S6300	COOLPIX S4300
Effective pixels	16.1 milion	16.1 milion	16.0 million	16.0 million	16.0 million
Lens	42x zoom NIKKOR; 4.3-180 mm (35mm [135] format angle of view: 24-1000 mm); f/3-5.9; Digital zoom: up to 2x (35mm [135] format angle of view: Approx. 2000 mm)	4.2x zoom NIKKOR; 4.3-17.9 mm (35mm [135] format angle of view: 24-100 mm); f/1.8-4.9; Digital zoom: up to 2x (35mm [135] format angle of view: Approx. 200 mm)	18x zoom NIKKOR; 4.5-81.0 mm (35mm [135] format angle of view: 25-450 mm); f/3.5-5.9; Digital zoom: up to 4x (35mm [135] format angle of view: Approx. 1800 mm)	10x zoom NIKKOR; 4.5-45.0 mm (35mm [135] format angle of view: 25-250 mm); f/3.2-5.8; Digital zoom: up to 4x (35mm [135] format angle of view: Approx. 1000 mm)	6x zoom NIKKOR; 4.6-27.6 mm (35mm [135] format angle of view: 26-156 mm); f/3.5-6.5; Digital zoom: up to 4x (35mm [135] format angle of view: Approx. 624 mm)
Focus range (from lens)	1 ft 8 in. (50 cm) to infinity (∞), Macro close-up mode: 0.4 in. (1 cm) to infinity (∞)	1 ft (30 cm) to infinity (∞), Macro close-up mode: 0.8 in. (2 cm) to infinity (∞)	1 ft 8 in. (50 cm) to infinity (∞), Macro mode: 1.6 in. (4 cm) to infinity (∞)	1 ft 8 in. (50 cm) to infinity (∞), Macro mode: 4 in. (10 cm) to infinity (∞)	1 ft 8 in. (50 cm) to infinity (∞), Macro mode: 2 in. (5 cm) to infinity (∞)
Monitor	3-in., approx. 921k-dot, wide-viewing angle TFT LCD with anti-reflection coating	3-in., approx. 921k-dot, wide-viewing angle TFT LCD with anti-reflection coating	3-in., approx. 921k-dot, wide-viewing angle TFT LCD with anti-reflection coating	2.7-in., approx. 230k-dot, TFT LCD with anti-reflection coating	3-in., approx. 460k-dot, TFT LCD with touch screen control and anti-reflection coating
Storage media	SD/SDHC/SDXC memory card*3	SD/SDHC/SDXC memory card*3	SD/SDHC/SDXC memory card*3	SD/SDHC/SDXC memory card*3	SD/SDHC/SDXC memory card*3
ISO sensitivity	ISO 100, 200, 400, 800, 1600, 3200, Hi1 (equivalent to 6400), Auto (auto gain ISO 100-1600), Fixed range auto (ISO 100-400, 100-800), Hi2 (equivalent to 12800) (High ISO monochrome in special effect mode)	ISO 100, 200, 400, 800, 1600, 3200, Hi1 (equivalent to 6400), Auto (auto gain ISO 100-1600), Fixed range auto (ISO 100-400, 100-800), Hi2 (equivalent to 12800) (High ISO monochrome in special effect mode)	ISO 125, 200, 400, 800, 1600, 3200, Auto (auto gain ISO 125-1600), Fixed range auto (ISO 125-400, 125-800)	ISO 125, 200, 400, 800, 1600, 3200, Auto (auto gain ISO 125-1600), Fixed range auto (ISO 125-400, 125-800)	ISO 80, 100, 200, 400, 800, 1600, 3200*4, Auto (auto gain ISO 80-1600), Fixed range auto (ISO 80-400, 80-800)
Power sources	Supplied	Rechargeable Li-ion Battery EN-EL5, Charging AC Adapter EH-69P	Rechargeable Li-ion Battery EN-EL12, Charging AC Adapter EH-69P	Rechargeable Li-ion Battery EN-EL12, Charging AC Adapter EH-69P	Rechargeable Li-ion Battery EN-EL19, Charging AC Adapter EH-69P
	Optional	AC Adapter EH-62A, Battery Charger MH-61	AC Adapter EH-62F, Battery Charger MH-65	AC Adapter EH-62F, Battery Charger MH-65	AC Adapter EH-62G, Battery Charger MH-66
Battery life*1	Approx. 240 shots with EN-EL5 battery	Approx. 230 shots with EN-EL12 battery	Approx. 200 shots with EN-EL12 battery	Approx. 230 shots with EN-EL12 battery	Approx. 180 shots with EN-EL19 battery
Dimensions (W x H x D)	Approx. 4.8 x 3.3 x 4.1 in. (119.8 x 82.9 x 102.2 mm) excluding projections*7	Approx. 4.1 x 2.3 x 1.3 in. (103.0 x 58.3 x 32.0 mm) excluding projections*7	Approx. 4.3 x 2.5 x 1.3 in. (108.7 x 62.3 x 30.6 mm) excluding projections*7	Approx. 3.7 x 2.3 x 1.1 in. (93.6 x 57.7 x 26.0 mm) excluding projections*7	Approx. 3.8 x 2.4 x 0.9 in. (95.5 x 58.9 x 20.8 mm) excluding projections*7
Weight	Approx. 1 lb 3.6 oz (555 g) with battery and SD memory card*7	Approx. 6.9 oz (194 g) with battery and SD memory card*7	Approx. 7.6 oz (215 g) with battery and SD memory card*7	Approx. 5.7 oz (160 g) with battery and SD memory card*7	Approx. 5.0 oz (139 g) with battery and SD memory card*7

*1 Based on CIPA industry standard for measuring life of camera batteries. Measured at 73°F (23°C); zoom adjusted with each shot, built-in flash fired with every other shot, image mode set to Normal.

*2 Focus range (from the protective glass).

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

*4 Setting is available only for image sizes of 4M (2272 x 1704) or 2M (1600 x 1200) or VGA (640 x 480).











*5 In case of using four AA Energizer® Ultimate Lithium batteries.

*6 In case of using two AA Energizer® Ultimate Lithium batteries.

*7 Method of noting dimensions and weight is in accordance with CIPA DCG-005-2009 guideline.

Note: Camera lineup and color availability may vary according to region.

Specifications

		<div>New</div> 	<div>New</div> 	<div>New</div> 	<div>New</div> 						
		COOLPIX S3300	COOLPIX L810	COOLPIX L26	COOLPIX S30	COOLPIX P7100	COOLPIX AW100	COOLPIX S1200pj	COOLPIX S100	COOLPIX S8200	COOLPIX S6200
Effective pixels		16.0 million	16.1 million	16.1 million	10.1 million	10.1 million	16.0 million	14.1 million	16.0 million	16.1 million	16.0 million
Lens		6x zoom NIKKOR; 4.6-27.6 mm (35mm [135] format angle of view: 26-156 mm); f/3.5-6.5; Digital zoom: up to 4x (35mm [135] format angle of view: Approx. 624 mm)	26x zoom NIKKOR; 4.0-104 mm (35mm [135] format angle of view: 22.5-585 mm); f/3.1-5.9; Digital zoom: up to 4x (35mm [135] format angle of view: Approx. 2340 mm)	5x zoom NIKKOR; 4.6-23.0 mm (35mm [135] format angle of view: 26-130 mm); f/3.2-6.5; Digital zoom: up to 4x (35mm [135] format angle of view: Approx. 520 mm)	3x zoom NIKKOR; 4.1-12.3 mm (35mm [135] format angle of view: 29.1 - 87.3 mm); f/3.3-5.9; Digital zoom: up to 4x (35mm [135] format angle of view: Approx. 349 mm)	7.1x zoom NIKKOR; 6.0-42.6 mm (35mm [135] format angle of view: 28-200 mm); f/2.8-5.6; Digital zoom: up to 4x (35mm [135] format angle of view: Approx. 800 mm)	5x zoom NIKKOR; 5.0-25.0 mm (35mm [135] format angle of view: 28-140 mm); f/3.9-4.8; Digital zoom: up to 4x (35mm [135] format angle of view: Approx. 560 mm)	5x zoom NIKKOR; 5.0-25.0 mm (35mm [135] format angle of view: 28-140mm); f/3.9-5.8; Digital zoom: up to 4x (35mm [135] format angle of view: Approx. 560 mm)	5x zoom NIKKOR; 5.0-25.0 mm (35mm [135] format angle of view: 28-140 mm); f/3.9-4.8; Digital zoom: up to 4x (35mm [135] format angle of view: Approx. 560 mm)	14x zoom NIKKOR; 4.5-63.0 mm (35mm [135] format angle of view: 25-350 mm); f/3.3-5.9; Digital zoom: up to 2x (35mm [135] format angle of view: Approx. 700 mm)	10x zoom NIKKOR; 4.5-45.0 mm (35mm [135] format angle of view: 25-250 mm); f/3.2-5.8; Digital zoom: up to 4x (35mm [135] format angle of view: Approx. 1000 mm)
Focus range (from lens)		1 ft 8 in. (50 cm) to infinity (∞), Macro mode: 2 in. (5 cm) to infinity (∞)	1 ft 8 in. (50 cm) to infinity (∞), Macro mode: 0.4 in. (1 cm) to infinity (∞)	1 ft 8 in. (50 cm) to infinity (∞); Macro mode: 4 in. (10 cm) to infinity (∞)	1 ft (30 cm) to infinity (∞), Shoot close-ups/Shoot under water/Photograph food/ Highlight colors/Take soft pictures/Create a diorama effect: 2 in. (5 cm) to infinity (∞)*2	1 ft 8 in. (50 cm) to infinity (∞), Macro close-up mode: 0.8 in. (2 cm) to infinity (∞)	1 ft 8 in. (50 cm) to infinity (∞), Macro mode: 0.4 in. (1 cm) to infinity (∞)	1 ft (30 cm) to infinity (∞), Macro mode: 1.2 in. (3 cm) to infinity (∞)	1 ft 8 in. (50 cm) to infinity (∞), Macro mode: 0.4 in. (1 cm) to infinity (∞)	1 ft 8 in. (50 cm) to infinity (∞), Macro mode: 0.4 in. (1 cm) to infinity (∞)	1 ft 8 in. (50 cm) to infinity (∞), Macro mode: 4.0 in. (10 cm) to infinity (∞)
Monitor		2.7-in., approx. 230k-dot, TFT LCD with anti-reflection coating	3-in., approx. 921k-dot, wide-viewing angle TFT LCD with anti-reflection coating	3-in., approx. 230k-dot, TFT LCD	2.7-in., approx. 230k-dot, TFT LCD	3-in., approx. 921k-dot, wide-viewing angle, vari-angle TFT LCD with anti-reflection coating	3-in., approx. 460k-dot, wide-viewing angle TFT LCD with anti-reflection coating	3-in., approx. 460k-dot, TFT LCD with anti-reflection coating	3.5-in., approx. 820k-dot, wide-viewing angle OLED monitor with touch screen control and anti-reflection coating	3-in., approx. 921k-dot, wide-viewing angle TFT LCD with anti-reflection coating	2.7-in., approx. 230k-dot, TFT LCD with anti-reflection coating
Storage media		SD/SDHC/SDXC memory card*3	SD/SDHC/SDXC memory card*3	SD/SDHC/SDXC memory card*3	SD/SDHC/SDXC memory card*3	SD/SDHC/SDXC memory card*3	SD/SDHC/SDXC memory card*3	SD/SDHC/SDXC memory card*3	SD/SDHC/SDXC memory card*3	SD/SDHC/SDXC memory card*3	SD/SDHC/SDXC memory card*3
ISO sensitivity		ISO 80, 100, 200, 400, 800, 1600, 3200*4, Auto (auto gain ISO 80-1600), Fixed range auto (ISO 80-400, 80-800)	ISO 80, 100, 200, 400, 800, 1600, Auto (auto gain ISO 80-1600)	Auto (auto gain ISO 80-1600)	Auto (auto gain ISO 80-1600)	ISO 100, 200, 400, 800, 1600, 3200, Hi 1 (equivalent to 6400), Auto (auto gain ISO 100-800), High ISO sensitivity auto (ISO 100-1600), Fixed range auto (ISO 100-200, 100-400), Low noise night mode (ISO 400-12800)	ISO 125, 200, 400, 800, 1600, 3200, Auto (auto gain ISO 125-800), Fixed range auto (ISO 125-400)	ISO 80, 100, 200, 400, 800, 1600, 3200, 6400, Auto (auto gain ISO 80-800), Fixed range auto (ISO 80-200, 80-400)	ISO 125, 200, 400, 800, 1600, 3200, Auto (auto gain ISO 125-800), Fixed range auto (ISO 125-400)	ISO 100, 200, 400, 800, 1600, 3200, Auto (auto gain ISO 100-1600), Fixed range auto (ISO 100-400, 100-800),High-speed continuous (ISO 100-1600)	ISO 80, 100, 200, 400, 800, 1600, 3200, Auto (auto gain ISO 80-1600), Fixed range auto (ISO 80-400, 80-800)
Power sources	Supplied	Rechargeable Li-ion Battery EN-EL19, Charging AC Adapter EH-69P	Four LR6/L40 (AA-size) alkaline batteries	Two LR6/L40 (AA-size) alkaline batteries	Two LR6/L40 (AA-size) alkaline batteries	Rechargeable Li-ion Battery EN-EL14, Battery Charger MH-24	Rechargeable Li-ion Battery EN-EL12, Battery Charger MH-65	Rechargeable Li-ion Battery EN-EL12, Charging AC Adapter EH-69P	Rechargeable Li-ion Battery EN-EL19, Charging AC Adapter EH-69P	Rechargeable Li-ion Battery EN-EL12, Charging AC Adapter EH-69P	Rechargeable Li-ion Battery EN-EL12, Charging AC Adapter EH-69P
	Optional	AC Adapter EH-62G, Battery Charger MH-66	Four FR6/L91 (AA-size) lithium batteries, Four EN-MH2 rechargeable Ni-MH batteries, AC Adapter EH-67, Battery Charger MH-73	Two FR6/L91 (AA-size) lithium batteries, Two EN-MH2 rechargeable Ni-MH batteries, AC Adapter EH-65A, Battery Charger MH-72/MH-73	Two FR6/L91 (AA-size) lithium batteries, Two EN-MH2 rechargeble Ni-MH batteries, Battery Charger MH-72/MH-73	AC Adapter EH-5b with Power Connector EP-5A	AC Adapter EH-62F	AC Adapter EH-62F, Battery Charger MH-65	AC Adapter EH-62G, Battery Charger MH-66	AC Adapter EH-62F, Battery Charger MH-65	AC Adapter EH-62F, Battery Charger MH-65
Battery life*1		Approx. 210 shots with EN-EL19 battery	Approx. 300 shots with alkaline, 740 shots with lithium*5, or 450 shots with EN-MH2 battery	Approx. 200 shots with alkaline, 680 shots with lithium*6, or 350 shots with EN-MH2 battery	Approx. 240 shots with alkaline, 700 shots with lithium*6, or 410 shots with EN-MH2 battery	Approx. 350 shots with EN-EL14 battery	Approx. 250 shots with EN-EL12 battery	Approx. 220 shots with EN-EL12 battery	Approx. 150 shots with EN-EL19 battery	Approx. 250 shots with EN-EL12 battery	Approx. 250 shots with EN-EL12 battery
Dimensions (W x H x D)		Approx. 3.8 x 2.3 x 0.8 in. (94.8 x 57.8 x 19.5 mm) excluding projections*7	Approx. 4.4 x 3.1 x 3.3 in. (111.1 x 76.3 x 83.1 mm) excluding projections*7	Approx. 3.8 x 2.4 x 1.2 in. (96.0 x 59.7 x 28.8 mm) excluding projections*7	Approx. 4.1 x 2.6 x 1.6 in. (101.9 x 64.8 x 39.4 mm) excluding projections*7	Approx. 4.6 x 3.1 x 1.9 in. (116.3 x 76.9 x 48.0 mm) excluding projections*7	Approx. 4.4 x 2.6 x 0.9 in. (110.1 x 64.9 x 22.8 mm) excluding projections*7	Approx. 4.3 x 2.5 x 0.9 in. (107.0 x 63.4 x 22.6 mm) excluding projections*7	Approx. 3.9 x 2.6 x 0.8 in. (99.0 x 65.2 x 18.1 mm) excluding projections*7	Approx. 4.1 x 2.4 x 1.3 in. (103.7 x 59.3 x 32.7 mm) excluding projections*7	Approx. 3.7 x 2.3 x 1.0 in. (93.0 x 56.7 x 25.4 mm) excluding projections*7
Weight		Approx. 4.6 oz (128 g) with battery and SD memory card*7	Approx. 15.2 oz (430 g) with battery and SD memory card*7	Approx. 5.8 oz (164 g) with battery and SD memory card*7	Approx. 7.6 oz (214 g) with battery and SD memory card*7	Approx. 14.0 oz (395 g) with battery and SD memory card*7	Approx. 6.3 oz (178 g) with battery and SD memory card*7	Approx. 6.6 oz (186 g) with battery and SD memory card*7	Approx. 4.9 oz (138 g) with battery and SD memory card*7	Approx. 7.6 oz (213 g) with battery and SD memory card*7	Approx. 5.7 oz (160 g) with battery and SD memory card*7

*1 Based on CIPA industry standard for measuring life of camera batteries. Measured at 73° F(23°C); zoom adjusted with each shot, built-in flash fired with every other shot, image mode set to Normal.
*2 Focus range (from the protective glass).
*3 Not compatible with Multi Media Cards (MMC).
*4 Setting is available only for image sizes of 4M (2272 x 1704) or 2M (1600 x 1200) or VGA (640 x 480).
*5 In case of using four AA Energizer® Ultimate Lithium batteries.
*6 In case of using two AA Energizer® Ultimate Lithium batteries.
*7 Method of noting dimensions and weight is in accordance with CIPA DCG-005-2009 guideline.

Note: Camera lineup and color availability may vary according to region.

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WARNING

**TO ENSURE CORRECT USAGE, READ MANUALS CAREFULLY BEFORE USING YOUR EQUIPMENT.
SOME DOCUMENTATION IS SUPPLIED ON CD-ROM ONLY.**



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