The world's first weather resistant (water resistant and dust resistant) structure in its class*. High image quality 50x zoom lens camera.

* : Among lens-integrated cameras with more than 50x optical zoom (as of November 2013, based on Fujifilm data)

- Fujinon 50x Optical Zoom Lens (F2.8-F5.6)
- High speed response for capturing the most important moments
- Full HD Movie (1080p/60fps) with 5-Axis Image Stabilization
- Enhanced and versatile operability for comfortable shooting
- New Advanced Filter applicable to videos as well

50x FULL HD
24-1200mm Equiv.135

FINEPIX S1

Optional Accessories

Li-ion Battery NP-85
Battery Charger BC-85A
Shoe Mount Flash EF-42/EF-20/EF-X20
Remote Release RR-90
Protector Filter PRF-72
Lens Hood LH-S1*1
Adapter Ring AR-S1*2

*1 : The lens hood LH-S1 and the adapter ring AR-S1 cannot be attached to the camera at the same time.

*2 : The lens hood LH-S1 and the adapter ring AR-S1 cannot be attached to the camera at the same time.
When the adapter ring AR-S1 with the protector filter PRF-72 is attached to the camera, you cannot attach the lens cap.

Specifications

Model Name	FinePix S1
Number of Effective Pixels	16.4 million pixels
Image Sensor	1/2.3-inch CMOS with primary color filter Total number of pixels: 16.8 million pixels
Storage Media	Internal memory (approx. 37MB)/SD/SDHC/SDXC(UHS-1) memory card
Lens	Fujinon 50x optical zoom lens
Digital Zoom	Intelligent digital zoom approx. 2.0x (up to approx. 100x, with 50x optical zoom)
Aperture	F2.8 - F11(Wide) F5.6 - F11(Telephoto) 1/3EV step
Focus Distance (From lens surface)	Normal: Wide: Approx. 40 cm to infinity/1.3 ft to infinity, Telephoto: Approx. 1.5m to infinity/4.9 ft. to infinity
	Macro: Wide: Approx. 5 cm - 3.0 m/2.0 in. - 9.8 ft. Telephoto: Approx. 1.3 m - 5.0m/4.3 ft - 16.4 ft.
	Super Macro: Wide: Approx. 1cm - 1.0m/0.3 in. - 3.3 ft.
Sensitivity	AUTO/AUTO(400)/AUTO(800)/AUTO(1600)/AUTO(3200) Equivalent to ISO 100/200/400/800/1600/3200/6400*/12800* (Standard Output Sensitivity) * : ISO6400 is effective in image size M or S. ISO12800 is effective in image size S.
Image Stabilizer	Lens shift type (Movie recording: Digital Image stabilizer can be used)
Electronic Viewfinder	0.2-inch., approx. 920K-dot, color LCD viewfinder, approx. 97% coverage for shooting, 100% for playing back
LCD Monitor	3.0-inch, approx. 920K-dot, vari-angle type TFT color LCD monitor, approx. 97% coverage for shooting, 100% for playing back
Movie Recording	Full HD: 1920×1080 60p (max. 15min.) HD: 1280×720 60p (max. 24min.) 640×480: 30p with stereo sound, wind filter Optical zoom function can be used. * : Use a card with SD Speed Class with CLASS 6 or higher.
Interval Shooting	Interval: 10min. /5min. /60sec. /30sec. /15sec. Shooting duration: 6hr. /3hr. /2hr. /60min. /30min. /10min. /5min.
Guide to The Number of Available Frames for Battery Operation	Approx. 350 frames (AUTO mode)
Power Supply	Li-ion battery NP-85 (included)
Dimensions	133.1(W) × 90.9(H) × 110.3(D)mm / 5.2(W) × 3.6(H) × 4.3(D)in.
Weight	Approx. 680g / 24.0 oz. (including batteries and memory card)

To ensure correct usage, read owner's manual carefully before using yourequipment.

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For more information, please visit our Website:
http://www.fujifilm.com/products/digital_cameras/index.html
Specifications are subject to change without notice. All sample photos are simulated images.

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FUJIFILM

FUJINON 50x Optical Zoom

The world's first weather resistant (water resistant and dust resistant) structure in its class*

* : Among lens-integrated cameras with more than 50x optical zoom (as of November 2013, based on Fujifilm data)

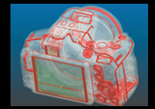
FINEPIX S1

Weather Resistant

Approximately 70 Sealing Points Enabling a Dust Resistant and Water Resistant Structure

The world*1 s first weather resistant (water resistant and dust resistant) structure in its class*2. The lens-body integrated design and sealing on approximately 70 areas is designed to allow field photography without typical worries about the weather, season or general shooting environment.

*1 : Among lens-integrated cameras with more than 50x optical zoom (as of November 2013, based on Fujifilm data)



Movie Functions & Quick Response

Full HD Movie (1080p/60fps) with 5-Axis Image Stabilization

Movie scene recognition ensures that settings are optimized according to your surroundings. A newly-developed 5-Axis Image Stabilization function has been installed to reduce camera shake when shooting movies.

Capture Moving Subjects with High Precision Accuracy

Fujifilm has ensured excellent performance by introducing parallel processing via a newly developed multi CPU processor.

[High-speed continuous shooting] Maximum 10.0fps
(With a maximum of 9 shots recorded using full pixel quality)*
[Start-up time] 0.9 seconds at shortest focal distance
[AF speed] 0.14 seconds at the quickest
[Shooting interval] 0.9 seconds at shortest focal distance

*: According to CIPA standards

High Resolution & 50x Optical Zoom

The newly developed Fujinon 50x optical zoom lens (24mm - 1200mm)*1 incorporates a combination of aspherical lenses and ED lenses. It provides a bright aperture rating of F2.8 - F5.6 with 13 elements in 11 groups. The lens effectively combines aspherical and ED elements for reduced aberration and superior image quality.

Fujinon 50x Optical Zoom (24mm-1200mm)*1 & Super Macro

A vast zoom range from 24mm wide-angle to 1200mm super-telephoto offers the advanced features and flexibility of a DSLR without the weight and hassle of interchangeable lenses. 3.0-stop*2 image stabilization to reduce blurring and produce excellent results from wide-angle to telephoto.

*1 : 35mm format equivalent *2 : According to CIPA standards

Enhanced and Versatile Operability

Electronic Viewfinder

The FinePix S1 boasts a high resolution (920K-dot) electronic view-finder, making it easier to frame subjects and check focus in bright daylight conditions.

Side Lever & Instant "Zoom-Out Button"

The camera features a side lever that allows you to smoothly operate the zoom lens.
At a flick it lets you zoom back out to see your full composition.

Bright 3.0 Inch (Approx. 920K-Dot) Vari-Angle LCD Monitor

You can take photos and movies from a wide variety of positions, comfortably.

Wireless Remote Control & Image Transfer

Remote photography from smartphones is possible by using the wireless communication function. The shutter as well as zoom can be remotely operated*.
You can easily transfer images wirelessly from the FinePix S1 to your smartphone or tablet after installing the new free FUJIFILM Camera Remote app.

*: Operable range : 10m