

# FUJIFILM

## FINEPIX S9200

The FinePix S9200 bridge camera features a powerful 50x optical zoom lens for maximum picture taking versatility. Featuring a bright f/2.9-6.5 maximum aperture setting, the lens offers a huge 24-1200mm optical range that can be boosted to an incredible 100x magnification with Fujifilm's Intelligent Digital Zoom technology. The 1/2.3-inch 16.2 megapixel CMOS sensor in the S9200 is back-side illuminated to ensure the best possible results right up to the maximum ISO sensitivity of 12,800. Coupled with the rapid focusing speeds, users can be confident of getting great results in double-quick time. Alongside the great image quality, HD movies can also be captured with the new 5-Axis Image Stabilisation system at a rate of 60fps, where the automatic Movie Scene Recognition function ensures optimum settings are set for the best results. To add to the S9200's list of features there are also 10 Advanced art filters and an exceptionally bright built-in electronic viewfinder making it easy to check shots even on bright days. Available in black, white and red.



### Key Features

- 50x optical zoom (24-1200mm<sup>\*1</sup>)
- 16.2MP 1/2.3-inch backlit CMOS sensor
- ISO sensitivity up to 12,800
- 5-Axial Image Stabilisation on movie shooting
- Continuous shooting at up to 10 frames-per-second
- 200k dot Electronic Viewfinder
- Fast start-up 1.0 sec<sup>\*2</sup>
- High-speed AF 0.3 sec<sup>\*2</sup>
- Shooting interval 0.5 sec<sup>\*2</sup>
- Full HD movie capture (1920 x 1080, 60i)
- 10 Advanced Art filters
- Motion Panorama 360°
- High Dynamic Range capture
- Powered by 4 x AA batteries (approx. 300 images per set)

\*1: 35mm format equivalent.

\*2: According to CIPA standards.



### Dedicated Accessories

#### AC-5VX POWER ADAPTOR



- AC Power Adapter AC-5VX
- DC coupler CP-04

#### DC COUPLER CP-04



P10NA04220A  
P10NA00390A

### Universal Accessories

#### STORAGE MEDIA CARDS



#### SD™/SDHC™/SDXC™ MEMORY CARDS (2GB-64GB)

- SD™/SDHC™/ SDXC™ Memory Cards (2GB-64GB)

#### WORLDTRIP DUAL USB CHARGER & TRAVEL ADAPTOR



- WorldTrip Dual USB Charger & Travel Adaptor P10NA00870A
- PowerSafe Earthed Travel Adaptor P10NA00890A
- World Adaptor P10NA04350A
- World Adaptor with USB Charger P10NA04360A
- SD™/SDHC™ USB Card Reader P10NM00930A
- 3.0inch Screen Protector Pack P10NA00440A
- S Series Bridge Case P10NA04960A

\* HDMI cable required (sold separately)

### Included Accessories

- 4xAA type alkaline batteries
- Lens cap and Lens cap cord
- Shoulder strap
- CD-ROM<sup>\*1</sup>
- USB cable
- Owner's manual

\*1 OS compatibility. Viewer software: Windows 8/7/Vista/XP. Raw File Converter (only for FinePix S1): Windows 8/7/Vista/XP, Mac OS X 10.6- OS X 10.9

FINEPIX S9200

Digital Cameras

Technical Specification	
<b>Number of effective pixels</b>	16.2 million pixels
<b>Image sensor</b>	1/2.3-inch CMOS with primary colour filter Total number of pixels: 16.79 million pixels
<b>Storage media</b>	Internal memory (approx. 38MB) SD/SDHC/SDXC UHS-I memory card
<b>File format</b>	JPEG (Exif Ver 2.3*)/
<b>Still image</b>	(Design rule for Camera File system compliant/DPOF-compatible)
<b>Movie</b>	Movie File Format: MOV Movie Video Compression: H.264 Audio: Linear PCM Stereo
<b>Number of recorded pixels</b>	L: (4:3) 4608x3456 (3:2) 4608x3072 (16:9) 4608x2592 (1:1) 3456x3456 M: (4:3) 3264x2448 (3:2) 3264x2176 (16:9) 3264x1840 (1:1) 2342x2342 S: (4:3) 2304x1728 (3:2) 2304x1536 (16:9) 1920x1080 (1:1) 1728x1728 Motion Panorama 360 Vertical 11520x1624 Horizontal 11520x1080 180 Vertical 5760x1624 Horizontal 5760x1080 120 Vertical 3840x1624 Horizontal 3840x1080
<b>Lens</b>	FUJINON 50x optical zoom lens
<b>Focal length</b>	f= 4.3mm-215mm equivalent to 24-1200mm on a 35mm format
<b>Full-aperture</b>	F2.9 (Wide) - F6.5 (Telephoto)
<b>Constitution</b>	17 elements in 12 groups (includes 3 aspherical and 2 extra low dispersion elements)
<b>Digital zoom</b>	Intelligent digital zoom approx. 2.0x (up to approx. 100x, with 50x optical zoom)
<b>Aperture</b>	F2.9/F8.4 Wide F6.5/F7.8/19.0 Telephoto with ND filter
<b>Focus distance (from lens surface)</b>	Normal: Wide: Approx. 40cm to infinity/1.3ft to infinity Telephoto: Approx. 3.5m to infinity/11.4ft to infinity Macro: Wide: Approx. 7cm-3.0m/2.7in-9.8ft Telephoto: Approx. 3.5m-5.0m/11.4ft-16.4ft Super Macro: Wide: Approx. 1cm-1.0m/0.3in-3.2ft
<b>Sensitivity</b>	AUTO/AUTO(400)/AUTO(800)/AUTO(1600)/AUTO(3200) Equivalent to ISO 100/200/400/800/1600/3200/6400/12800 (Standard Output Sensitivity)
<b>Exposure control</b>	TTL 256-zone metering; Spot, Multi, Average
<b>Exposure mode</b>	Programmed AE, Shutter Priority AE, Aperture Priority AE, Manual exposure
<b>Shooting modes (Scene Position)</b>	Portrait, Baby, Smile & shoot, Landscape, Sport, Night, Night (Tripod), Fireworks, Sunset, Snow, Beach, Party, Flower, Text
<b>Mode Dial</b>	SR AUTO, AUTO, Adv., SP, Panorama, P, S, A, M, Custom
<b>Image Stabiliser</b>	Lens shift type (5 axis IS)
<b>Face Detection</b>	Yes
<b>Exposure compensation</b>	-2.0EV, +2.0EV, 1/3EV step
<b>Shutter speed</b>	Auto mode: 1/4second to 1/1700second All other modes: 8seconds to 1/2700second with mechanical shutter
<b>Continuous shooting (TOP)</b>	H: approx. 10fps (max. 10 frames) M: approx. 5.0fps (max. 10 frames) S: approx. 3.0fps (max. 10 frames) * The frame rate and the recorded number of frames varies with shooting conditions. * Use a card with SD Speed Class with "Class10" or higher.
<b>(others)</b>	Best Frame capture approx. 10fps 10 frames Size L,M,S/20 frames Size S) * Use a card with SD Speed Class with "Class10" or higher.
<b>Auto bracketing</b>	AE Bracketing ±1/3EV, ±2/3EV, ±1EV
<b>Focus (mode)</b>	Single AF/Continuous AF
<b>(Type)</b>	TTL contrast AF, AF assist illuminator available

<sup>1</sup> Please see the Fujifilm website to check memory card compatibility.

<sup>2</sup> Exif 2.3 is a digital camera file format that contains a variety of shooting information for optimal printing.

<sup>3</sup> Approximate number of frames / period that can be taken with a fully-charged battery based on CIPA standard.

## Number of images

Mode	Recording format	4GB		8GB	
		FINE	NORMAL	FINE	NORMAL
Photographs	L 4:3	480	960	980	1930
	L 3:2	540	1070	1100	2160
	L 16:9	640	1270	1300	2550
	L 1:1	640	1270	1300	2550
	M 4:3	950	1860	1920	3740
	M 3:2	1060	2070	2180	4210
	M 16:9	1260	2430	2530	4880
	M 1:1	1270	2450	2600	4930
	S 4:3	1870	3530	3750	7090
	S 3:2	2050	3910	4240	7950
	S 16:9	3400	6160	6840	12370
	S 1:1	2430	4510	4920	9110

\*1 Use a card with SD Speed Class with "Class10" or higher. Individual movies can not exceed 29 minutes in length.

<b>(AF frame selection)</b>	Center, Multi, Area, Tracking
<b>White balance</b>	Automatic scene recognition Preset: Fine, Shade, Fluorescent light (Daylight), Fluorescent light (Warm White), Fluorescent light (Cool White), Incandescent light, Custom
<b>Self-timer</b>	Approx. 10 seconds / 2 seconds delay
<b>Flash</b>	Manual pop-up flash (i-Flash) Effective range: (ISO AUTO) Normal Wide: approx. 40cm – 7.0m / 1.3ft – 22.9ft Telephoto: approx. 2.5m – 3.6m / 8.2ft – 11.8ft Macro Wide: approx. 30cm – 3.0m / 0.9ft – 9.8ft Telephoto: approx. 2.0m – 3.0m / 6.5ft – 9.8ft
<b>Flash modes</b>	Red-eye removal OFF: Auto, Forced Flash, Suppressed Flash, Slow Synchro. Red-eye removal ON: Red-eye Reduction Auto, Red-eye Reduction & Forced Flash, Suppressed Flash, Red-eye Reduction & Slow Synchro.
<b>Electronic Viewfinder</b>	0.2in., approx. 201K-dot, color LCD viewfinder approx. 97% coverage for shooting, 100% for playing back
<b>LCD monitor</b>	3.0in, approx. 460K-dot, TFT color LCD monitor, approx. 97% coverage for shooting, 100% for playing back
<b>Movie recording</b>	Full HD 1920x1080 60i (max. 29min) HD 1280x720 60p 640x480 30p with stereo sound, Wind filter Optical or digital zoom function can be used. * Use a card with SD Speed Class with "Class4" or higher.
<b>Photography functions</b>	SR AUTO, High Speed Movie 120/240/480frames/sec), Adv. mode (Advanced Filter for still image: Toy camera/Miniature/Pop colour/High-key/Low-key/Dynamic tone/Soft Focus/Cross Screen/Fish-eye /Partial colour, Advanced filter for movie: Toy camera/Pop colour / High-key/Low-key/Fish-eye/Partial colour, Pro Low-Light, HDR, Natural Light & with Flash, Zoom Bracketing, Instant zoom, Framing guideline, Frame No. memory, Histogram display, Date stamp
<b>Playback functions</b>	Multi-frame playback (with micro thumbnail), Protect, Crop, Resize, Slide show, Image rotate, Histogram display, exposure warning, Photobook assist, image search, Favorites, Mark for upload, Panorama, Erase selected frames, Movie edit
<b>Other functions</b>	PictBridge, Exif Print, 35 Languages, Time difference, Silent mode, , Discharge function
<b>(Digital interface)</b>	USB2.0 High-Speed) Multi USB terminal
<b>(HDMI output)</b>	HDMI Mini connector (Type C)
<b>Power supply</b>	4xAA type alkaline batteries (included) / 4xAA type Ni-MH rechargeable batteries (sold separately), 4xAA type lithium batteries (sold separately)
<b>Dimensions</b>	122.6(W)x86.9(H)x116.2(D)mm / 4.8(W)x3.4(H)x4.6(D)in
<b>Weight</b>	Approx. 670g/23.6oz. (including batteries and memory card) Approx. 577g/20.3oz. (excluding batteries and memory card)
<b>Operating temperature</b>	0°C-40C (+32°F – +104°F)
<b>Operating humidity</b>	10% – 80% (no condensation)
<b>Battery life for still images<sup>3</sup></b> (approximate number of frames that can be taken with a fully-charged battery)	Alkaline batteries: Approx. 300frames (AUTO mode) Ni-MH rechargeable batteries : Approx. 500 frames (AUTO mode) Lithium batteries : Approx. 700 frames (AUTO mode)

**Product Code**  
P10NC12610A  
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**Barcode**  
4457410262803  
4457410262865  
4457410262834

**Colour**  
Black  
Red  
White