

# SPECIFICATIONS

## DIGITAL CAMERA FinePix S1000fd

Number of effective pixels <sup>1</sup>	10.0 million pixels
CCD sensor	1/2.3-inch CCD
Storage media	Internal memory (Approx. 24MB) / xD-Picture Card™ (16MB - 2 GB) / SD memory card / SDHC memory card <sup>2</sup>
File format	Still image: JPEG (Exif Ver. 2.2 <sup>3</sup> ) Movie: AVI (Motion JPEG) with sound Audio: WAVE format, Monaural sound [Design rule for Camera File system compliant/DPOF-compatible]
Number of recorded pixels	Still image: 3648x2736 / 3648x2432 (3:2 format) / 2592x1944 / 2048x1536 / 1600x1200 / 640x480 pixels
Lens	Fujinon 12x Optical zoom lens, F2.8 (Wide) - F5.0 (Telephoto)
Lens focal length	f=5.9mm - 70.8mm, Equivalent to 33 - 396mm on a 35mm camera
Aperture	F2.8 - F6.4 (Wide) / F5.0 - F8.0 (Telephoto), max 5 steps in 1/3 EV increment
Digital zoom	Approx. 5.7x
Focus distance	Normal: Wide angle: Approx. 40cm / 1.3 ft. to infinity Telephoto: Approx. 1.5m / 4.9 ft. to infinity Macro: Wide angle: Approx. 5cm / 2.0 in. to 3m / 9.8 ft. Telephoto: Approx. 80cm / 2.6 ft. to 3m / 9.8 ft. Super Macro: Approx. 2cm / 0.8 in. to 1m / 3.3 ft.
Sensitivity	Auto / Auto (800) / Auto (400) / Equivalent to ISO 64 / 100 / 200 / 400 / 800 / 1600 / 3200 (Standard Output Sensitivity) *ISO 3200: Number of recorded pixels: 3M pixels or lower
Exposure control	TTL 256-zones metering
Exposure modes	Programmed AE, Aperture Priority AE, Shutter Priority AE, Manual
Shooting modes	Mode dial: Auto, Natural Light, SP1, SP2, P, A, S, M, Panorama, Movie SP1 / SP2: Portrait, Landscape, Sport, Night, Fireworks, Sunset, Snow, Beach, Museum, Party, Flower, Text, PS (Picture Stabilization)
Shutter speed	1/4 sec. to 1/2000 sec. (Auto mode) 8 sec. to 1/2000 sec. (All other modes)
Continuous shooting	Top-3 (max. 1.4 frames/sec.), Last-3 (max. 1.4 frames/sec.), Long-period (max. 1.4 frames/sec.) Top-6, High speed (max. 3.3 frames/sec., 5M pixels) Top-15, Ultra High speed (max. 7.5 frames/sec., 2M pixels)
Focus	Auto focus (Area, Multi, Center) / Continuous AF AF assist illuminator available
White balance	Automatic scene recognition Preset (Fine, Shade, Fluorescent light (Daylight), Fluorescent light (Warm White), Fluorescent light (Cool White), Incandescent light), Custom
Self-timer	Approx. 10 sec./2 sec. delay
Flash	Auto flash Effective range: (ISO AUTO): Normal: Wide angle: Approx. 40cm / 1.3 ft. to 8.7m / 28.5 ft. Telephoto: Approx. 1.5m / 4.9 ft. to 4.8m / 15.7 ft. Macro: Wide angle: Approx. 30cm / 1.0 ft. to 3m / 9.8 ft. Telephoto: Approx. 80cm / 2.6 ft. to 3m / 9.8 ft. Flash modes: 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
Electronic viewfinder	0.2-inch, Approx. 200,000 dots FLCD monitor (R/G/B colors are displayed in a single dot) Approx. 97% coverage
LCD monitor	2.7-inch, Approx. 230,000 dots, TFT color LCD monitor, Approx. 97% coverage
Movie recording	640x480 pixels, 30 frames/sec. 320x240 pixels, 30 frames/sec. With monaural sound *Zoom function cannot be used during movie recording.
Photography functions	Panorama shooting mode, Face detection (with red-eye removal), High speed shooting, Best framing, Post shot assist windows, Frame No.memory, Histograms
Playback functions	Slide show, Face detection (with red-eye removal), Trimming, Multi-frameplayback (with Micro thumbnail), Sorting by date, Image rotate, Voice memo, Histograms (Highlight warning)
Video output	NTSC / PAL selectable
Digital input/output	USB 2.0 High speed
Power supply <sup>4,5</sup>	4xAA type alkaline batteries (included), Ni-MH rechargeable batteries (optional) or Lithium batteries (optional), DC coupler CP-04 with AC power adapter AC-5VX (optional)
Dimensions	102.5 (W) x 73 (H) x 67.8 (D) mm / 4.1 (W) x 2.9 (H) x 2.7 (D) in. (excluding accessories and attachments)
Weight	Approx. 325g / 11.5 oz. (excluding accessories, batteries and memory card)

<sup>1</sup> Number of effective pixels: The number of pixels on the image sensor which receive input light through the optical lens, and which are effectively reflected in the final output data of the still image.

<sup>2</sup> Please see the Fujifilm website to check memory card compatibility.

<sup>3</sup> Exif 2.2 is a newly revised digital camera file format that contains a variety of shooting information for optimal printing.

<sup>4</sup> Manganese dry, nickel-cadmium and lithium AA batteries cannot be used with this product.

<sup>5</sup> "CIPA DC-002-2003 Standard Procedure for Measuring Digital Still Camera Battery Consumption" (extract) Pictures shall be taken at a temperature of 23°C, with the LCD monitor turned on, the zoom moved from full wide-angle to full telephoto (or vice-versa) and back again to its original position every 30 seconds, the flash used at full power every second shot and the camera turned off and on again every 10 shots.

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# FUNCTIONS



## Number of images / recording time

Modes	Still image							Movie	
	3648x2736	3648x2432 (3:2 format)	2592x1944	2048x1536	1600x1200	640x480	VGA (30 fps)	QVGA (30 fps)	
Number of recorded pixels	JPEG Fine	JPEG Normal	JPEG	JPEG	JPEG	JPEG	29 sec.	53 sec.	
Quality	5	9	11	19	30	38			
Internal memory (Approx. 24MB)	52	103	116	202	319	399	1777	5.1 min. 9.2 min.	
xD-Picture Card™ 256MB	104	207	233	404	639	799	3551	10.2 min. 18.4 min.	
1GB	209	415	466	809	1279	1599	7108	20.5 min. 37.0 min.	
2GB	418	830	927	1599	2559	3199	12796	41.1 min. 74.0 min.	
SD memory card 512MB	101	200	225	391	618	773	3438	9.9 min. 17.9 min.	
1GB	202	402	452	784	1239	1549	6885	19.9 min. 35.8 min.	
2GB	405	804	898	1549	2479	3098	12395	39.8 min. 71.7 min.	
SDHC memory card 4GB	811	1611	1798	3102	4964	6205	24518	79.8 min.* 143.6 min.*	
8GB	1627	3233	3608	6225	9960	12450	47132	160.1 min.* 288.1 min.*	

Actual number of frames and recording time varies depending on the types of memory card or shooting conditions.  
\*A movie recording will stop automatically when the movie file size becomes approx. 2GB.

## OPTIONAL ACCESSORIES

- xD-Picture Card™ DPC-M512 / DPC-M1GB / DPC-M2GB
- PC Card Adapter DPC-AD
- Compact Flash™ Card Adapter DPC-CF
- AC Power Adapter AC-5VX
- DC coupler CP-04

Accessory availability may vary by country.  
Please check with your local Fujifilm representative to confirm product availability

## ACCESSORIES INCLUDED

- 4xAA type Alkaline batteries / Shoulder strap / Lens cap / Lens cap cord / USB cable / AV cable / CD-ROM: FinePixViewer / Owner's manual

## Guide to number of available frames for battery operation

Battery	LCD monitor status	Number of frames
4xAA type alkaline batteries	LCD monitor ON	Approx. 300 frames

According to the Camera & Imaging Products Association (CIPA) standards.<sup>5</sup>



For more information, please visit our Website:  
[http://www.fujifilm.com/products/digital\\_cameras/index.html](http://www.fujifilm.com/products/digital_cameras/index.html)

Specifications are subject to change without notice.  
All sample photos are simulated images.

# FUJIFILM

# FINEPIX S1000 fd

NEW



Compact, Lightweight, 12x Zoom!

10.0 Megapixels

12X Optical Zoom

2.7-Inch LCD

FUJIFILM  
FUJIFILM Corporation



## World's Smallest 10.0-Megapixel 12x Long Zoom Digital Camera\*

The FinePix S1000fd is the world's smallest 10.0-megapixel long zoom digital camera, packed with high-performance features including 12x optical zoom lens, large 2.7-inch LCD and a host of versatile shooting functions. Sized to fit in your palm, the FinePix S1000fd lets you shoot beautiful, high-resolution photos with ease. \*As of January 2008; Fujifilm data



FINEPIX S1000 *fd*

# Dynamic Image Compact



## 12x Optical Zoom

FinePix S1000fd's 12x optical zoom lens expands your shooting reach, covering a remarkable focal range of 33-396mm\*, bringing you close enough to capture subtle expressions. And the single built-in lens means you're always ready to shoot, with no need for bulky extra lenses or time-consuming lens changes. \*35mm equivalent

### PS(Picture Stabilization) Mode

No more worry about blur from camera shake, even when shooting at maximum zoom range! Picture Stabilization mode automatically sets the optimum shutter speed and sensitivity for each scene, preventing blur from camera shake or fast-moving subjects, even in low-light situations.



FinePix S1000fd

### Super Macro

Super Macro mode lets you move in as close as approx. 2cm (0.8 inch) making it easy to take high-impact full-frame close-ups.



Super Macro



# Beautiful Photo Compact

## 10.0 Megapixels

Boasting a 10.0-megapixel CCD sensor, the FinePix S1000fd delivers high image quality that promises sharper, more brilliant, high-resolution pictures whatever the scene.

### High Sensitivity

With a maximum sensitivity of ISO 3200\*, scenes shot in low light appear more true to life. And high sensitivity means you can capture impressive stop-action images, even when the subject is moving at high speeds.

\*At ISO 3200, resolution is limited to a maximum 3 megapixels. At full resolution (10 megapixels), sensitivity is limited to a maximum ISO 1600.



# As-You-Like-It Compact

## NEW Panorama Mode

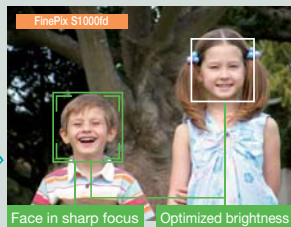
The new Panorama Shooting Mode\* makes it easy to create impressive panoramic photos. This mode captures and combines max 3 consecutive shots, which are saved to the memory card as a panoramic picture.

\*Use a tripod or monopod for best results. Only the panoramic picture is saved; individual photos are not. Exposure and white balance are set with the first picture and flash is suppressed.



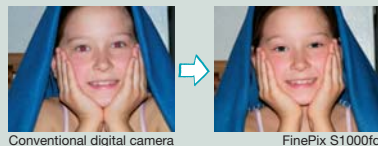
### Face Detection

Software-based Face Detection instantly identifies faces in the scene and automatically adjusts focus and exposure to ensure beautiful people pictures. Operating throughout the entire range of the 12x zoom lens, Face Detection can detect up to 6 faces at a time.



### Red-Eye Removal

The FinePix S1000fd automatically detects and corrects unsightly red-eye reflections that often spoil flash photos of people.



### Versatile Shooting Modes

A selection of tailored shooting modes provide ideal settings for everything from shutter speed and exposure to white balance. An intuitive interface lets you confirm settings on the LCD and provides brief text explanations that take the guesswork out of digital photography.

#### Mode Dial

<b>AUTO</b>	Auto	<b>N</b>	Natural Light	<b>SP1</b>	Scene Position 1	<b>SP2</b>	Scene Position 2
<b>P</b>	Panorama	<b>P</b>	Program Auto	<b>A</b>	Aperture Priority Auto	<b>S</b>	Shutter Priority Auto
<b>M</b>	Manual	<b>M</b>	Movie				

#### Scene Position

Portrait	Landscape	Sport	Night	Fireworks
Sunset	Snow	Beach	Museum	Party
Flower	Text	Picture Stabilization		

## Long-Lasting Battery Power

Powered by alkaline batteries (included), the FinePix S1000fd delivers approx. 300 shots.



## Big-Screen Compact

### 2.7-inch LCD

A large, high resolution LCD with 230,000-dot resolution makes it easy to compose great shots and to see photo details when you play back captured images.



### Micro Thumbnail View

The high-resolution LCD can display up to 100 picture images simultaneously in 10x10 array. Use this micro thumbnail view to instantly select specific photos to view or print.

### Additional Features

#### •xD/SD-Compatible

Compatibility with both xD Picture Card and SD/SDHC memory cards gives you added flexibility for recording, transfer and playback of photo images.



#### •Movie recording with sound

•Electronic viewfinder with accurate color reproduction

FINEPIX S1000