

3.2M
Effective
Pixels

ZOOM
6X Optical
3.2X Digital

xD
xD-Picture Card™

New **DIGITAL CAMERA**
FinePix S3000



FinePix



3.2-million pixel image quality

3.2M
Effective
Pixels

The FinePix S3000 utilizes 3.2-million effective pixels (2048 x 1536 pixels) for remarkably detailed images. Colors are clear and natural, while fine textural reproduction creates a sense of lifelike realism. And thanks to its superb image processing, the FinePix S3000 gives you truly extraordinary, crystal-clear digital images with smooth tonal range. This exceptional image quality is immediately apparent when prints are enlarged.

6X optical zoom, 3.2X digital zoom

ZOOM
6X Optical
3.2X Digital

The Fujinon 6X optical zoom lens assures sharp, high-impact images throughout its full range of 38 – 228mm (35mm camera equivalent). The FinePix S3000 also offers up to 3.2X digital zoom in 640 x 480-pixel mode, extending effective focal length to an amazing 730mm equivalent. And you can further expand your shooting horizons with the optional 0.79X Wide Conversion lens* and 1.5X Tele Conversion lens*.

* Equivalent to 30mm wide-angle and 342mm telephoto.

Note: Wide Conversion and Tele Conversion lenses are not recommended for flash photography as they may block the flash.

38mm

Wide-angle setting



114mm

3X optical zoom setting



228mm

6X optical zoom setting



730mm

6X optical zoom setting + 3.2X digital zoom



The affordable 6X zoom digital camera that raises the bar on performance, image quality, and ease of use

6X ZOOM

Easier operation, more convenient features

• Simple, ergonomic interface

A single mode dial controls all basic functions, while dedicated buttons offer instant access to the features you use the most. Compact and smoothly contoured, the FinePix S3000 is a breeze to operate one-handed, thanks to its ergonomic design and comfortable molded grip.

• Versatile shooting functions

AUTO Fully automatic mode enables true point-and-shoot operation. The camera controls all parameters for capturing quality pictures. The autofocus assures sharp images, auto exposure automatically selects the optimum aperture and shutter speed, and intelligent auto-white balance adjusts for lighting conditions to give you perfect colors every time.

The Scene Position lets you choose among four specific types of scene — Landscape, Portrait, Sports and Night Scene — for beautiful customized results.

When you're feeling creative, choose this mode for a wide range of manual settings, including exposure, exposure compensation, sharpening, flash power, white balance and more.

User-friendly electronic viewfinder



All Information

The FinePix S3000's electronic viewfinder displays all the shooting information you need to take great pictures. Bright and clear, it lets you view images even in full sunlight. You can also use it to display playback images instead of the LCD monitor, saving on battery power.

Multi-language display

The LCD menu can be displayed in any of five languages: English, French, German, Spanish and Chinese.

Convenient movie recording capability

The FinePix S3000's movie mode lets you record QVGA-sized movies (320 x 240 pixels, 10 frames/second) for up to 60 seconds at a time*.

* Up to 240 seconds in 160 x 120-pixel mode

Easy connection to TV or PC

With the included video cable, you can connect the FinePix S3000 to any TV, for big screen enjoyment of your still images and movie clips. The FinePix S3000 is compatible with both PAL and NTSC video formats, so your camera is at home anywhere in the world. The USB port and included FinePixViewer software make it easy to upload image files and video files to your PC for viewing, storage and e-mailing.

xD-Picture Card™ memory



Actual size

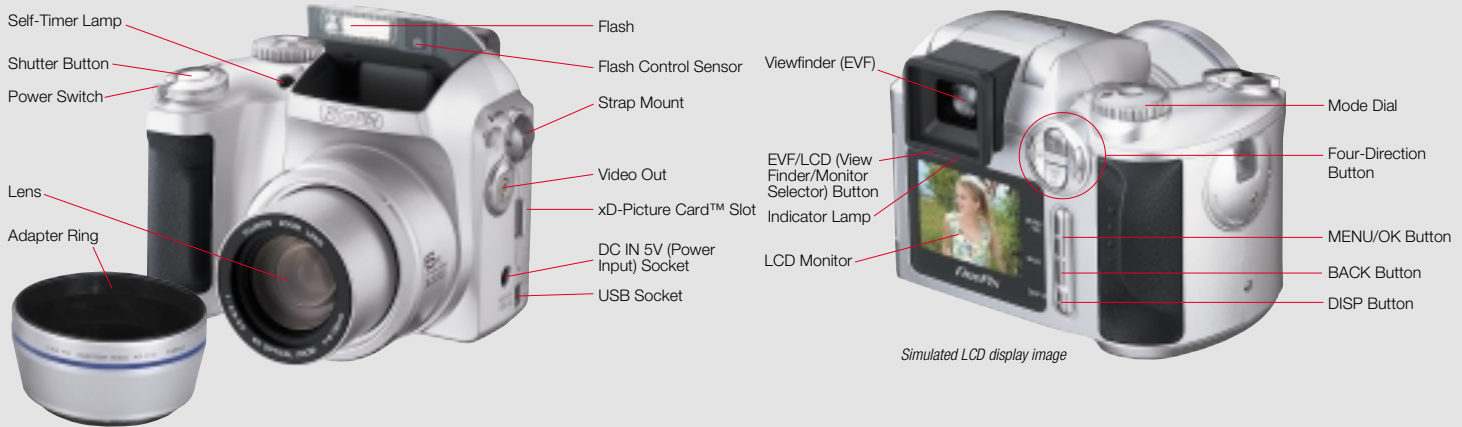
The FinePix S3000 is designed around the xD-Picture Card™, the ultra-compact digital storage media standard. Compatible USB card readers and PC card and CompactFlash™ card adapters are widely available, for easy data transfer to your PC and other digital devices.

Low power consumption

Designed for maximum power efficiency, the FinePix S3000 is capable of taking up to 350 shots, with the LCD on and the flash used 50% of the time, on a single set of four AA alkaline batteries.



FUNCTIONS



SPECIFICATIONS

DIGITAL CAMERA FinePix S3000

Number of effective pixels*	3.2 million pixels
CCD sensor	1/2.7-inch square pixel CCD with RGB filter (Number of total pixels: 3.34 million pixels)
Number of recorded pixels	Still image: 2048 × 1536/1600 × 1200/1280 × 960/640 × 480 pixels Movie: 320 × 240 pixels (10 frames/sec.), 160 × 120 pixels (10 frames/sec.)
File format	Still image: JPEG (Exif. Ver 2.2) Movie: AVI (Motion JPEG) (Design rule for Camera File system compliant/DPOF-compatible)
Storage media	xD-Picture Card™ (16MB to 512MB)

Modes	Still image				Movie	
	3M	2M	1M	0.3M	320	160
Image quality mode displayed						
Number of recorded pixels	2048 × 1536	1600 × 1200	1280 × 960	640 × 480	320 × 240	160 × 120
DPC-16 (16MB)	19	25	33	122	Approx. 98 sec.	Approx. 5.6 min.
DPC-32 (32MB)	40	50	68	247	Approx. 199 sec.	Approx. 11.3 min.
DPC-64 (64MB)	81	101	137	497	Approx. 6.6 min.	Approx. 22.7 min.
DPC-128 (128MB)	162	204	275	997	Approx. 13.3 min.	Approx. 45.5 min.
DPC-256 (256MB)	325	409	550	1,997	Approx. 26.7 min.	Approx. 91.2 min.
DPC-512 (512MB)	651	818	1,101	3,993	Approx. 53.5 min.	Approx. 182.5 min.

The number of images and recording time will vary slightly depending on the type of subject.

Lens	Fujinon 6X zoom lens, F 2.8 – F 3
Lens focal length	Equivalent to 38 – 228mm on a 35mm camera
Focus	Auto Focus
Focus distance	Normal: Approx. 80cm/2.6 ft. to infinity Macro: Approx. 10cm – 80cm/3.9 in. – 2.6 ft.
Shutter speed	Auto/SP: 1/4 sec. to 1/1500 sec. SP (Night scene mode only): 3 sec. to 1/250 sec. Manual (Aperture priority): 1/2 sec. to 1/1500 sec.
Aperture	Wide angle: F2.8/F4.8/F8.2 (automatically selected), Telephoto: F3/F5.2/F8.7
Sensitivity	At flash off: Equivalent to ISO 100 At flash on: Equivalent to ISO 100 – 200 (automatically selected)
Exposure control	64-zone TTL metering
Exposure modes	Programmed AE
White balance	Automatic Manual: Fine, Shade, Fluorescent light (Daylight), Fluorescent light (Warm White), Fluorescent light (Cool White), Incandescent light
Viewfinder	0.33-inch approx. 110,000 pixels electronic viewfinder, built-in diopter adjustment
LCD monitor	1.8-inch amorphous silicon TFT (approx. 62,000 pixels)
Flash	Auto flash using flash control sensor Effective range: Wide angle (0.3m – 3.5m/1.0 ft. – 11.5 ft.) Telephoto (0.8m – 3.5m/2.6 ft. – 11.5 ft.) Flash mode: Auto, Red-eye Reduction, Forced Flash, Suppressed Flash, Slow Synchro, Red-eye Reduction + Slow Synchro.
Self-timer	Approx. 10sec. delay
Video output	NTSC/PAL selectable
Digital interface	USB
Power source	4 AA alkaline batteries (included), 4 AA type Ni-MH batteries, or AC power adapter AC-5VH/AC-5VHS (optional)
Dimensions	99.7 (W) × 77.3 (H) × 69.3 (D) mm/3.9(W) × 3.0(H) × 2.7(D) in.
Weight	Approx. 283g/10.0 oz. (excluding battery and media)

Camera functions	
<i>Digital zoom</i>	3.2X (640 × 480 pixels), 1.6X (1280 × 960 pixels), 1.28X (1600 × 1200 pixels)
<i>Shooting modes</i>	Normal: Auto, Scene Position (Portrait, Landscape, Sports, Night Scene) Manual
<i>Movie recording</i>	Continuous: 2 frames/sec., up to 2 frames 320 × 240 pixels: 10 frames/sec., up to 60 sec. 160 × 120 pixels: 10 frames/sec., up to 240 sec. Without sound, AVI format (Motion JPEG)
<i>Playback</i>	Single frame (with max. 12.8X Playback zoom), 9 Multi-frame

Accessories included 16MB xD-Picture Card™, 4 AA type alkaline batteries, Lens cap, Adapter ring, Shoulder strap, USB cable, Video cable
CD-ROM: USB driver, FinePixViewer, ImageMixer VCD2 for FinePix

* 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.

** Exif 2.2 is a newly revised digital camera file format that contains a variety of shooting information for optimal printing.



Windows® XP compatible

Specifications are subject to change without notice.

OPTIONAL ACCESSORIES



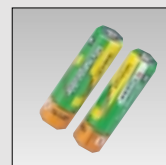
xD-Picture Card™
DPC-16 (16MB)
DPC-32 (32MB)
DPC-64 (64MB)
DPC-128 (128MB)
DPC-256 (256MB)
DPC-512 (512MB)



Battery Charger with Battery BK-NH/BK-NH2
• Charged in approx. 2 hours
• With Euro type or UK type plug



PC Card Adapter DPC-AD



Rechargeable battery 2HR-3UF
• 2 AA-type Ni-MH

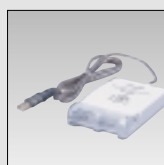


Image Memory Card Reader DPC-R1 (USB)



Wide Conversion Lens WL-FX9B***
• 0.79X
• ø55mm thread
• with Adapter Ring****



CompactFlash™ Card Adapter DPC-CF



Tele Conversion Lens TL-FX9B***
• 1.50X
• ø55mm thread
• with Adapter Ring****



xD-Picture Card™ USB Drive DPC-UD1



Soft Case SC-FX304



AC Power Adapter AC-5VH/5VHS

*** The Wide Conversion and Tele Conversion lenses are not recommended for flash photography as they may block the flash.

**** The FinePix S3000 comes with a dedicated Adapter Ring as an included accessory.

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For more information on the full range of Fujifilm digital products, please visit our Website: <http://home.fujifilm.com>



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