



4th Generation
SUPER CCD HR

13.2X ZOOM
3X Optical
4.4X Digital

xD
xD-Picture Card™

New

DIGITAL CAMERA

FinePix F410



*Superb Performance
in a Sleek and
Compact Form*

FinePix



JPEG mode, 2816 x 2120 pixels, 1/340 sec, f/2.8, ISO 200 equivalent

Compact and stylish design

Entirely clad in metal, the FinePix F410 features a sleek, compact, stylishly square body, weighing a mere 195 grams. Its contours fit naturally in your hands, and the controls make it easy to operate with just one hand. Especially notable is the unique power switch: simply pull the sliding grip away from the lens. With a flash of blue lights, the camera instantly turns on.

High-performance 13.2X zooming capability

Compact as it may be, the F410 packs serious optical performance: an f/2.8 Fujinon 3X zoom lens, equivalent to 38-114 mm on a 35mm camera. A smooth digital zooming function offers up to 4.4X* additional magnification.

* In 640 x 480-pixel mode

Unique Photo Mode button



The FinePix F410 features the Photo Mode button, an entirely new concept in digital camera operation.

This gives you one-button control over image quality parameters, including sensitivity (Auto/Manual, selectable from ISO equivalent 200, 400, and 800 at Manual setting), image file size, and color mode (Standard, Chrome, and B&W). The Chrome color setting, for example, slightly boosts contrast and saturation for a look that resembles color slide film. When reviewing images, this control can also be used to set DPOF for printing.

Wide range of ISO settings

The FinePix F410 offers impressive shooting flexibility, with a range of ISO-equivalent sensitivities from 200 to 800*. The higher settings enable outstanding fast-action and available-light photography, as well as helping to eliminate camera shake.

* In 1280 x 960-pixel mode only

Simple operation



Turn on the FinePix F410 and in an instant the lens extends and the camera is ready to shoot. Precise autofocus, intelligent auto

exposure, and auto white balance systems assure perfect shots indoors or out, even in low light.

Major controls begin with one-touch buttons and the LCD display on the rear panel. You'll enjoy using the graphical user interface, with its clear on-screen menus that make it easy to access any features you need.

Manual mode permits adjustment of white balance (7 positions), exposure compensation (-2.1 EV to +1.5 EV in 0.3 EV increments), and sensitivity (ISO 200, 400, and 800*).

* In 1280 x 960-pixel mode only

Continuous shooting

The FinePix F410 gives you a choice of two continuous shooting modes. With Top-4 Continuous Shooting, you can take up to four shots at intervals of 0.3 seconds. With Final-4 Continuous Shooting, the camera takes up to 25 shots at 0.3-second intervals, saving the last four the instant you release the shutter button.

Next-generation image quality: The 4th-Generation Super CCD HR



Meet the latest advance in digital camera image quality: the newly developed Super CCD sensors from Fujifilm – digital technology that challenges the best of film-based photography.

Incorporating the latest 1/2.7-inch 4th-Generation Super CCD HR, the FinePix F410 employs 3.1 million effective pixels, producing superb quality images of 2816 x 2120 (6.0 million) recording pixels. By boosting resolution through advanced miniaturization technology, the 4th-Generation Super CCD HR reproduces highly detailed subject information. These high-resolution images reveal their quality in crisp, clear prints and precise digital zoom functions. In tandem with a newly developed image-processor, the 4th-Generation Super CCD HR ensures greater sensitivity, high signal-to-noise ratio, and excellent color reproduction.

* ISO 800 sensitivity available in 1280 x 960-pixel mode only.



JPEG mode, 2816 x 2120 pixels, 1/640 sec, f/7.0, ISO 200 equivalent

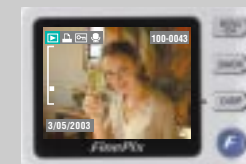
The "take it anywhere" digital camera that does it all

Convenient movie recording function

The FinePix F410 lets you take QVGA-sized movies with sound (320 x 240 pixels, 10 frames/second) of up to 120 seconds long*. There's also a convenient Voice Memo feature, so you can attach a sound file of up to 30 seconds to each captured image.

* 480 seconds in 160 x 120-pixel mode

Instant playback



Simulated LCD display image

You can choose from a wide range of playback features, including Single frame with convenient 17.6X playback zoom, and 9 Multi-frame.

Multi-language display

The FinePix F410 LCD menu can be displayed in any of six languages – English, French, German, Spanish, Chinese or Japanese.

Long-life battery

The FinePix F410 utilizes a rechargeable lithium-ion battery. A single charge will typically give you about 240 shots with LCD turned on, or about 550 shots with the LCD off.

xD-Picture Card™ support

The FinePix F410 is designed around the xD-Picture Card™, the new standard in ultra-compact digital storage media. With the compatible USB card reader and PC/Compact Flash™ card adapters, xD-Picture Card™ can be swapped freely among a wide range of digital cameras, computers, and other devices.



Actual size

* The FinePix F410 supports xD-Picture Cards of up to 256MB.

Easy link to any PC

The FinePix F410's USB connection and bundled FinePix Viewer software make it easy to transfer image files, video files, and Voice Memo data to your PC or Macintosh®. The optional PictureCradle provides a simple and stylish way to automatically upload files to your PC while simultaneously recharging the camera's battery.



With an optional PictureCradle

Windows XP compatible

The FinePix F410 and included USB driver software are certified as "Designed for Microsoft® Windows® XP". Both are also fully functional with Windows 98SE/2000/ME, as well as the Mac OS.



Actual Size

DIGITAL CAMERA FinePix F410

Sample images in this brochure were taken with the FinePix F410. (Excepting product shots)




FUNCTIONS



SPECIFICATIONS

DIGITAL CAMERA FinePix F410

Number of effective pixels*	3.1 million pixels
CCD sensor	1/2.7-inch Super CCD HR (Number of total pixels: 3.14 million pixels)
Number of recorded pixels	Still image: 2816 × 2120 (6.0 million)/2048 × 1536/1280 × 960/ 640 × 480 pixels Movie: 320 × 240 pixels (10 frames/sec.), 160 × 120 pixels (10 frames/sec.)
Storage media	xD-Picture Card™ (16MB to 256MB)
File format	Still image: JPEG (Exif Ver 2.2**) / Movie: AVI (Motion JPEG)  [Design rule for Camera File system compliant/DPOF-compatible]
Number of images/recording time	

Modes	Still image				Movie	
	6M	3M	1M	0.3M	320	160
Image Quality mode displayed	2816 × 2120	2048 × 1536	1280 × 960	640 × 480	320 × 240	160 × 120
DPC-16 (16MB)	10	19	33	122	Approx. 98 sec.	Approx. 5.6 min.
DPC-32 (32MB)	21	40	68	247	Approx. 199 sec.	Approx. 11.3 min.
DPC-64 (64MB)	43	81	137	497	Approx. 6.7 min.	Approx. 22.8 min.
DPC-128 (128MB)	86	162	275	997	Approx. 13.4 min.	Approx. 45.6 min.
DPC-265 (256MB)	173	325	550	1,997	Approx. 26.8 min.	Approx. 91.3 min.

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

Lens	Fujinon 3X optical zoom lens
Lens focal length	Equivalent to 38 – 114mm on a 35mm camera
Focus	Autofocus
Focus distance	Normal: Approx. 60 cm/2.0 ft. to infinity Macro: Approx. 10 cm – 80 cm/0.3 ft. – 2.6 ft.
Shutter speed	1/4 to 1/2000 sec.
Aperture	F 2.8/F 7.0 (wide-angle) – F 4.8/F 11.6 (telephoto)
Sensitivity	Equivalent to ISO 200, 400, 800 (Resolution fixed at 1M for shots taken at ISO 800)
Exposure control	64-zone TTL metering-multi
Exposure modes	Programmed AE
White balance	Automatic Manual [Fine, Shade, Fluorescent light (Daylight), Fluorescent light (Warm White) Fluorescent light (Cool White), Incandescent light]
Viewfinder	Real-image optical viewfinder
LCD monitor	1.5-inch low temperature polysilicon TFT (118,000 pixels)
Flash	Auto flash using flash control sensor Effective range: Wide/0.4m – 3.5m/1.3 ft. – 11.5 ft. Telephoto/0.4m – 2.0m/1.3 ft. – 6.6 ft. Flash mode: Auto, Red-eye Reduction, Forced Flash, Suppressed Flash, Slow Synchro
Self-timer	Approx. 10sec. delay
Terminal	USB 1.1 interface and a connection interface with PictureCradle (Optional)
Power source	Rechargeable Li-ion battery NP-60 or AC Power Adapter included
Dimensions	85.0 (W) × 69.4 (H) × 27.5 (D) mm/3.3 (W) × 2.7 (H) × 1.1 (D) in.
Weight	165g/5.8 oz. (excluding battery and media)
Camera functions	
<i>Digital zoom</i>	4.4X (640 × 480 pixels), 2.2X (1280 × 960 pixels), 1.38X (2048 × 1536 pixels)
<i>Shooting modes</i>	Auto, Manual
<i>Color modes</i>	B&W/CHROME/STANDARD
<i>Movie recording</i>	320 × 240 pixels: 10 frames/sec., up to 120 sec. 160 × 120 pixels: 10 frames/sec., up to 480 sec. with monaural sound, AVI format (Motion JPEG)
<i>Voice Memo Playback</i>	Monaural, up to 30 sec., WAV format Single frame (with 17.6X Playback zoom), 9 Multi-frame

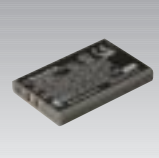

Accessories included	16 MB xD-Picture Card™ Rechargeable Lithium-ion Battery NP-60 AC Power Adapter AC-5VW Shoulder strap USB cable CD-ROM • USB driver • FinePix Viewer • ImageMixer VCD for FinePix
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* Number of effective pixels: The number of pixels 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.



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)		Rechargeable Lithium-ion Battery NP-60
	PC Card Adapter DPC-AD		Battery Charger BC-65 • Charged in approx. 2 hours. • The NP-60 battery adapter is included.
	Image Memory Card Reader DPC-R1 (USB)		PictureCradle CP-FX401 • AC-input • USB connection
	CompactFlash Card Reader DPC-CF		Soft Case SC-FX401
	AC Power Adapter AC-5VH/5VHS		

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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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