

DIGITAL CAMERA
FinePix F460

5.1 MegaPixels

3x Optical Zoom

2.5 inch LCD

NEW



Sleek Style in a Compact Form





5.1 MegaPixels and 3x optical zoom

Sleek and stylish on the outside, the FinePix F460 is pure performance on the inside. Its high-resolution 5.1 megapixel CCD sensor delivers brilliantly sharp, detailed images. And the outstanding 3x Fujinon optical zoom lens (35-105mm equivalent) gives you a range of focal lengths from wide-angle to telephoto. For even more zoom versatility, you can activate digital zoom of up to approximately 4.1x.

2.5-inch LCD monitor and "pocket-friendly" body

Slender and compact as it is, the FinePix F460's fashionable metal body makes room for a generous 2.5-inch LCD monitor. The big, bright, crisp display makes it easy to check settings and compose your photo – and then play back the beautiful results. With a refresh rate of 60fps, the LCD display image is smoother and more responsive when shooting.



10 scene positions

The FinePix F460 comes packed with a powerful collection of features. Especially valuable is the expanded selection of 10 preset scene positions, including new "Beach & Snow", "Museum", "Flower close-up", and "Text" modes, as well as familiar "Portrait", "Landscape", "Night scene" and "Sports" positions. Whatever the situation, whatever your subject, great shots are just a turn of the dial away.

Portrait
 Landscape
 Sport
 Night
 Beach & Snow

Sunset
 Museum
 Party
 Flower Close-Up
 Text



* Flower Close-Up



* Beach & Snow



* Sunset

Additional features

- 13MB internal memory
- 30fps VGA-movie recording with monaural sound
- FinePix Photo button for one-touch access to frequently used settings (image size, ISO setting and FinePix color mode)
- Continuous shooting mode
- USB interface
- Video output (NTSC/PAL)
- FinePixViewer software included for easy connection to your PC
- PictBridge compatible
- Lithium-ion rechargeable battery and battery charger included



SPECIFICATIONS

DIGITAL CAMERA FinePix F460

Number of effective pixels*	5.1 million pixels
CCD sensor	1/2.5-inch square pixel CCD
Number of recorded pixels	Still image: 2592×1944/2592×1728/2048×1536/1600×1200/640×480 pixels Movie: 640×480/320×240 pixels, 30 frames/sec., with monaural sound
Storage media	xD-Picture Card™ (16MB to 1GB), Internal memory (approx. 13MB)
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		Still image						Movie	
Modes		5M Fine	5M Normal	3:2 Format	3M	2M	0.3M	640	320
Number of recorded pixels		2592×1944	2592×1944	2592×1728	2048×1536	1600×1200	640×480	640×480 (30 fps)	320×240 (30 fps)
Internal memory (approx. 13 MB)		5	11	12	17	22	108	Approx. 15 sec.	Approx. 24 sec.
DPC-16 (16MB)		6	12	14	20	25	124	Approx. 17 sec.	Approx. 27 sec.
DPC-32 (32MB)		12	25	28	40	51	249	Approx. 34 sec.	Approx. 55 sec.
DPC-64 (64MB)		25	51	57	81	102	499	Approx. 70 sec.	Approx. 110 sec.
DPC-128 (128MB)		51	102	114	163	204	999	Approx. 140 sec.	Approx. 221 sec.
DPC-256 (256MB)		103	205	228	326	410	1999	Approx. 280 sec.	Approx. 7.4 min.
DPC-512/M512 (512MB)		206	409	456	652	819	3995	Approx. 9.3 min.	Approx. 14.7 min.
DPC-M1GB (1GB)		412	820	913	1305	1640	7996	Approx. 18.7 min.	Approx. 29.6 min.

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

Lens	Fujinon 3× optical zoom lens, F2.8 - F4.9
Lens focal length	f = 5.8mm - 17.4mm (Equivalent to 35 - 105 mm on a 35 mm camera)
Focus	Mode: Auto focus, AF system: TTL contrast-type AF frame selection: CENTER
Focus distance	Normal: Approx. 70 cm / 2.3 ft. to infinity Macro: Wide-angle: Approx. 10 cm/3.9 in. to 80 cm/2.6 ft. Telephoto: Approx. 40 cm/1.3 in. to 80 cm/2.6 ft.
Shutter speed	2 sec. to 1/1500 sec. (depend on shooting mode)
Aperture (Wide-angle)	F2.8 to F7.0
Sensitivity	AUTO / Equivalent to ISO 64/100/200/400
Exposure control	256-zone TTL metering
Exposure mode	Programmed AE
White balance	Automatic scene recognition/Presets (Fine, Shade, Fluorescent (Daylight), Fluorescent (Warm White), Fluorescent (Cool White), Incandescent)
LCD monitor	2.5 inch, Aspect ratio: 4:3; 115,000 pixels Amorphous silicon TFT, Approx. 97% coverage
Flash	Auto flash Effective range: Wide-angle: approx. 0.7m - 4.6 m (2.3 ft. - 15.1 ft.) Telephoto: approx. 0.7m - 2.6 m (2.3 ft. - 8.5 ft.) Macro: approx. 0.3m - 0.8m (1.0 ft. - 2.6 ft.) Flash mode: Auto, Red-Eye Reduction, Forced Flash, Suppressed Flash, Slow Synchro, Red-Eye Reduction + Slow Synchro
Self-timer	Approx. 10 sec./2 sec. delay
Video output	NTSC/PAL selectable
Digital interface	USB
Power source	NP-40N Rechargeable Battery (included), NP-40 or AC Power Adapter AC-5VX (optional)
Dimensions	91.9 (W) × 58.1 (H) × 19.7 (D) mm / 3.6 (W) × 2.3 (H) × 0.8 (D) in
Weight	Approx. 122 g/4.3 oz. (excluding batteries and media)

Camera functions	Approx. 4.1× (3× optical zoom lens is used together; Max. zoom scale: 12.2×)
Shooting modes	Normal: Auto, Scene Position (Portrait, Landscape, Sport, Night, Beach & Snow, Sunset, Museum, Party, Flower Close-Up, Text) Continuous: 5M (F) 2 frames / 5M (N) 4 frames / 3:2 Format 5 frames / 3M 7 frames / 2M 9 frames / 0.3M 44 frames (max. 1.9 frames/sec.)
Movie recording	640×480/320×240 pixels, 30 frames/sec., with monaural sound
Playback	Trimming, Image rotate, Automatic playback, Multi-frame playback, Sorting by date, Voice memo
Copying image data	Copy image data between xD-Picture Card™ and internal memory; single-frame or all-frame selectable

Accessories included	NP-40N Rechargeable Battery, Battery charger BC-40, Hand strap, USB cable, A/V cable, CD-ROM: FinePixViewer
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Optional accessories	xD-Picture Card™: DPC-16, DPC-32, DPC-64, DPC-128, DPC-256, DPC-512, DPC-M512, DPC-M1GB PC Card Adapter DPC-AD CompactFlash™ Card Adapter DPC-CF Image Memory Card Reader DPC-R1 xD-Picture Card™ USB Drive: DPC-UD1 AC Power Adapter AC-5VX/AC-5VH/AC-5VHS Rechargeable Battery NP-40 Battery charger BC-65 Soft Case SC-FX455
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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.

Note: The FinePix F460 is compatible with the world standard PictBridge.

Specifications are subject to change without notice.

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

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FUJI PHOTO FILM CO., LTD.

26-30, NISHIAZABU 2-CHOME, MINATO-KU, TOKYO 106-8620, JAPAN