Design for You

Slim Body & Stylish Design



SPECIFICATIONS

DIGITAL CAN	MERA Fi	nePix J10	
Number of effective pixels*1	8.2 million pixels		
CCD sensor	1/2.5-inch		
Storage media	Internal memory (Approx. 8MB) / xD-Picture Card TM (16MB - 2 GB) / SD / SDHC memory card*2		
File format	Still image : JPEG (Exif Ver. 2.2)*3 / Movie : AVI (Motion JPEG)		
		for Camera File system compliant / l	
Number of recorded pixels	Still image: 3,264 × 2,448(8M) / 3,264 × 2,176(3 : 2) / 2,304 × 1,728 / 1,600 × 1,200 / 640 × 480		
lens	Fujinon 3× Optical zoom lens, F2.8 - F5.6		
Lens focal length	f=6.2mm - 18.6mm, Equivalent to 35 - 113mm on a 35mm camera		
Digital zoom	Approx. 5.1×		
Aperture	F2.8 - F5.2 (Wide) / F5.6 - F10.4 (Telephoto)		
Focus distance		prox. 40cm / 1.3 ft. to infinity	
	Macro : Wide angle : Approx. 15cm / 6 in. to 40cm / 1.3 ft.		
	Telephoto angle : Approx. 40cm / 1.3 ft. to 80cm / 2.6 ft.		
Sensitivity	AUTO / Equivalent to ISO 64 / 100 / 200 / 400 / 800 / 1600 (Standard Output Sensitivity)		
Exposure control	TTL 64-zones metering		
Exposure mode	Programmed AE		
Shooting modes	Auto, Manual, Picture Stabilization (Anti-blur), Movie SP: Natural Light, Baby, Portrait, Landscape, Sport, Night, Beach, Snow, Fireworks		
			ort, Might, Beach, Snow, Fireworks,
		Flower, Party, Museum, Text	
Shutter speed	8 sec. to 1 / 2000 sec. (depends on exposure)		
Continuous shooting	Top-3		
Focus	Auto focus (Center)		
White balance	Automatic scene recognition Preset (Fine, Shade, Fluorescent light (Daylight), Fluorescent light (Warm White),		
	Fluorescent light (Cool White), Incandescent light)		
Self-timer	Approx. 10 sec. / 2 sec. delay		
Flash	Auto flash		
14511	Flash modes : Auto, Red-eye Reduction, Forced Flash, Suppressed Flash, Slow Synchro		
LCD monitor	2.5-inch, 153,000 dots, Amorphous silicon TFT color LCD monitor,		
	Approx. 96% coverage		
Movie recording	$640 \times 480, 320 \times 240$ pixels, 30 frames/sec. With monaural sound		
	*Zoom function cannot be used during movie recording.		
Photography functions	Best framing, Frame No.memory		
Playback functions	Slide show, Trimming, Single frame, Multi-frame playback, Sorting by date, Image rotate		
Video output	NTSC / PAL selectable		
Digital input / output	USB		
Power source	NP-45 Li-ion battery (included)		
Dimensions	91.0 (W) × 55.0 (H) × 22.0 (D)* mm / 3.8 (W) × 2.2 (H) × 0.9 (D)* in.		
	(excluding accessories and attachments) *Measures a mere 19.0 mm/0.75 inches at its slimmest point.		
Weight	Approx. 110g / 3.9 oz. (excluding accessories, batteries and memory card)		
Accessories included	Li-ion battery NP-45, Battery charger BC-45A or BC-45, Hand strap, A/V cable, USB cable, CD-ROM : FinePixViewer-S / FinePixViewer, Owner's manual (CD-ROM), Basic manual		
Optional accessories			
optional accessories	xD-Picture Card TM : M 512MB, M 1GB, M 2GB		
	Rechargeable battery NP-45, Battery charger BC-45, AC power adapter AC-5VX PC card adapter DPC-AD, Compact Flash [™] card adapter DPC-CF		
	re card adap	ter DFC-AD, Compact Flash M card	auapier DPC-CF
uide to the number	of available f	ames for battery operation	
Battery	or available II	LCD monitor status	Number of frames
Dattery		LCD monitor status	Number of frames

LCD monitor ON Approx. 150 frames Li-ion battery NP-45 According to the Camera & Imaging Products Association (CIPA) standards*4: The battery (NP-45) is supplied with the camera.

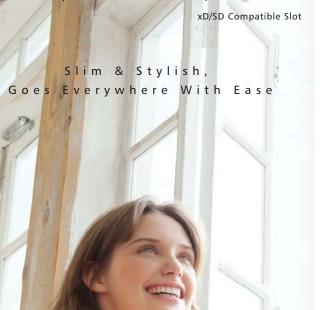
*1 Number of effective pixels: The number of pixels on the image sensor which receive input light through the optical lens, and which are effectively reflected in the final output data of the still image. *2 Please see the Fujifilm website to check memory card compatibility. *3 Exif 2.2 is a newly revised digital camera file format that contains a variety of shooting information for optimal printing.

4 'CTPA DC-002-2003 'Standard Procedure for Measuring Digital Siill Camera Battery Consumption'' (extract) Pictures shall be taken at a temperature of 23C, with the LCD monitor turned on, the zoom moved from full wide-angle to full telephoto (or vice-versa) and back gain to its original position every 30 seconds, the flash used at full power every second shot and the camera turned of fand on again ome every 10 shots.

FUJ!FILM







FINEPIX JID

8.2 Megapixels High Sensitivity ISO1600 19.0mm Slim Body

FUJIFILM





http://www.fujifilm.com/products/digital_cameras/index.html Specifications are subject to change without notice. All sample photos are simulated images

For more information, please visit our Website

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FUJIFILM Corporation

NEW 8.2

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Quality for You

8.2 Megapixels

With an impressive 8.2 megapixels of resolution, the FinePix J10 promises pictures that are sharp, clear, and vivid, perfect for enlarged display or printing.

Magical moments, captured for you: J1(



FUJIFILM

3x Optical Zoom Len

Featuring a 3x optical zoom, this compact performer lets you enjoy a range of picture-taking options, from atmospheric wide-angle scenes to dramatic close-ups.



High Sensitivity ISO 1600

SO 1600 sensitivity ensures blur-free photos, even in low light or with apidly moving subjects. It also lets you shoot without the flash, for ittractive, natural-looking pictures that preserve the atmosphere and colors of the scene.

Picture Stabilization/Anti-blur Mode (Anti-blur Mode) Picture Stabilization Mode (Anti-blur mode) automatically corrects for camera shake and subject blur, helping you to capture fleeting moments in crisp stop-action with background detail intact.



FINEPIX JIO

Usability for You

Versatile Shooting Modes

An extensive selection of pre-programmed shooting modes ensures great photos in various conditions, eliminating the need to fuss with camera settings while delivering optimum results.





On-Screen Shooting Guide

Featuring explanations for each shooting mode, scene position, and control setting, the easy-to-read icon-based interface is designed to take the guesswork out of selecting camera settings.



2.5-inch LCD The 2.5-inch LCD is big and bright, making it easy to compose attractive shots.





Additional Features • Movie recording with sound • xD/SD compatible slot



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