

## FINEPIX J120



Multi-Frame Playback (Micro Thumbnail View)

## 3.0-inch LCD

The large, bright 3.0-inch LCD adds impact to photo viewing. In addition to two- or nine-frame display, Multi-Frame Playback also lets you choose Micro Thumbnail View, displaying 100 shots simultaneously for effortless selection and viewing.

## FINEPIX J100



Multi-Frame Playback (9 frames)

## 2.7-inch LCD

The bright, high-resolution 2.7-inch LCD lets you compose photos with ease. Multi-Frame Playback gives you a choice of two or nine frames for quick selection and viewing.

Big, Bright LCD  
Makes Photo Viewing More Fun

## SPECIFICATIONS

### FinePix J100 / J120

Number of effective pixels <sup>*1</sup>	10.0 million pixels
CCD sensor	1/2.3-inch CCD
Storage media	Internal memory (approx. 24MB) / 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 (Design rule for Camera File system compliant / DPOF-compatible)
Number of recorded pixels	Still image: 3,648 x 2,736 (10M) / 3,648 x 2,432 (3.2 format) / 2,592 x 1,944 / 1,944 x 1,536 / 1,600 x 1,200 / 640 x 480
Lens	Fujinon 5x optical zoom lens, F3.3 (Wide) - F5.1 (Telephoto)
Lens focal length	f=6.3 - 31.5 mm, equivalent to 35 - 175 mm on a 35 mm camera
Digital zoom	Approx. 5.7x
Aperture	Wide: F3.3 / F5.1, Telephoto: F5.1 / F8.0
Focus distance (from lens surface)	Normal: Wide: Approx. 60 cm / 2.0 ft. to infinity Telephoto: Approx. 1.5 m / 4.9 ft. to infinity Macro: Wide: Approx. 5 cm - 80 cm / 2.0 in. - 2.6 ft. Telephoto: Approx. 1.0 m - 2.0 m / 3.3 ft. - 6.6 ft.
Sensitivity	Auto / Equivalent to ISO 64 / 100 / 200 / 400 / 800 / 1600 / 3200 (Standard Output Sensitivity) <sup>*1</sup> ISO3200: 3M pixels or lower (Number of recorded pixels)
Exposure control	TTL 256-zones metering
Exposure mode	Programmed AE
Shooting modes	Auto, Baby, Picture Stabilization (Anti-blur), Red-eye reduction, Digital zoom, Portrait, SP, Movie SP: Landscape, Sport, Night, Natural Light, Fireworks, Beach, Snow, Sunset, Flower, Party, Museum, Text, Manual
Shutter speed	(Auto mode) 1/4 sec. to 1/2000 sec., (All other modes) 8 sec. to 1/2000 sec.
Continuous shooting	Top-3 (max 1.7 frames/sec.)
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 Effective range (ISO 400): Normal: Wide: Approx. 60 cm - 3.0 m / 2.0 ft. - 9.8 ft. Telephoto: Approx. 1.5 m - 1.9 m / 4.9 ft. - 6.2 ft. Macro: Wide: Approx. 30 cm - 80 cm / 1.0 ft. - 2.6 ft. Telephoto: Approx. 1.0 m - 1.9 m / 3.3 ft. - 6.2 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.
LCD monitor	J100: 2.7-inch, Approx. 230,000 dots, amorphous silicon TFT color LCD monitor, Approx. 97% coverage J120: 3.0-inch, Approx. 230,000 dots, amorphous silicon TFT color LCD monitor, Approx. 97% coverage
Movie recording	640 x 480 pixels / 320 x 240 pixels (30 frames/sec.) with monoaural sound <sup>*2</sup> Zoom function cannot be used during movie recording.
Photography functions	Face Detection (with Auto red-eye removal), Best framing, Frame no. memory
Playback functions	Face Detection (with Red-eye removal), Slide show, Trimming, Multi-frame playback (J120: Micro Thumbnail included), Sorting by date, Image rotate
Video output	NTSC / PAL selectable
Digital interface	USB 2.0 High-speed
Power supply	NP-45 Li-ion battery (included), CP-45 with AC adapter AC-5VX (sold separately)
Dimensions	92.0 (W) x 57.9 (H) x 22.6 (D) mm / 3.6 (W) x 2.3 (H) x 0.9 (D) in. (excluding accessories and attachments)
Weight	J100: Approx. 141 g / 5.0 oz. (excluding accessories, batteries and memory card) J120: Approx. 146 g / 5.1 oz. (excluding accessories, batteries and memory card)
Accessories included	Li-ion battery NP-45, Battery charger BC-45A, Hand strap, USB cable, A/V cable, CD-ROM: FinePixViewer S / FinePixViewer, Owner's manual
Optional accessories	Li-ion battery NP-45, AC power adapter AC-5VX, DC coupler CP-45, Battery charger BC-45

### Number of images / recording time

Mode	Still image						Movie	
	3,648 x 2,736 (10M)		2,592 x 1,944 (3.2)		1,600 x 1,200		VGA (30 fps)	VGA (30 fps)
Number of recorded pixels	3,648 x 2,736	3,648 x 2,432 (3.2)	2,592 x 1,944	2,048 x 1,536	1,600 x 1,200	640 x 480		
Quality	JPEG FINE	JPEG NORMAL	JPEG	JPEG	JPEG	JPEG	VGA (30 fps)	VGA (30 fps)
Internal memory (approx. 24MB)	4	9	10	18	30	37	169	29 sec. / 53 sec.
SD memory card 512MB	100	200	220	390	610	770	3,430	9 min. / 17 min.
1GB	200	400	450	780	1,230	1,540	6,880	19 min. / 35 min.
2GB	400	800	890	1,540	2,470	3,090	12,390	39 min. / 71 min.
SDHC memory card 4GB	810	1,610	1,790	3,100	4,960	6,200	24,820	79 min.* / 143 min.*
8GB	1,620	3,230	3,600	6,220	9,950	12,440	47,130	160 min.* / 288 min.*

Actual number of frames and recording time varies depending on the type of memory card or shooting conditions.  
<sup>\*1</sup>Movie recording will stop automatically when the movie file size becomes approx. 2GB.

<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 digital camera file format that contains a variety of shooting information for optimal printing.



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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 J120

## FINEPIX J100

NEW

5x Zoom in the Palm of Your Hand



10.0  
Megapixels

5x  
Optical Zoom

Face Detection

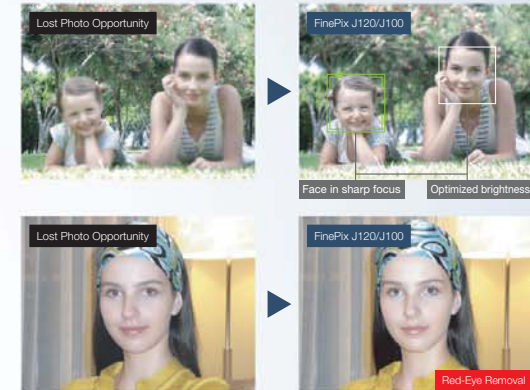


## 10.0 Megapixels

Thanks to an impressive 10.0 megapixels of resolution, pictures are crisp, clear, and vivid, perfect for cropping or enlarging images as you like.

## Face Detection & Auto Red-Eye Removal

Face Detection identifies faces and optimizes focus and exposure, making people pictures a snap. Selectable red-eye removal detects and compensates for red-eye in detected faces, for flattering flash portraits and party pictures.



## High Sensitivity ISO 3200

With ISO 3200 sensitivity, even subjects on the move come out blur-free. High sensitivity also lets you shoot without the flash in an expanded range of situations, giving you natural-looking pictures that preserve the mood and the memories of the actual scene.  
\*ISO1600 at full 10MP resolution / ISO3200 at 3MP or lower

## Picture Stabilization/Anti-blur Mode









Picture Stabilization/Anti-blur Mode automatically corrects for camera shake and subject blur, making it easy to take crisp stop-action photos with great background detail.



## Versatile Shooting Modes

Pre-programmed shooting modes let you forget about the camera settings and focus on composing the best shot, ensuring optimum results in a variety of conditions.

### Mode Dial

 Auto	 Baby
 Picture Stabilization	 Red-eye Reduction
 Digital Zoom	 Portrait
 Scene Position	 Movie

### Scene Positions

Landscape	Sport	Night	Natural Light
Beach	Snow	Fireworks	Sunset
Flower	Party	Museum	Text
Manual			

## 5X Optical Zoom

The sharp, high-quality Fujinon lens lets you move in close at the touch of a button, giving you the freedom to capture dramatic close-ups.



## Compact, High-Function Performance



Wide angle

3x Optical zoom

5x Optical zoom