Other Functions



Natural Light & with Flash

Natural Light & with Flash takes two photos in quick succession, one with flash and one without, eliminating the guesswork of flash photography.



Tracking Auto Focus

Great for capturing dynamic close-ups, this function keeps fast moving subjects in the frame and in focus, even when the zoom is fully extended.



Red-eye Removal

Red-eye removal eliminates unsightly red-eye reflections to ensure flattering flash portraits and party pictures.



Image Search

A convenient image search function lets you quickly and easily select photos based on any of several criteria.



YouTube™ / FACEBOOK Uploader

In-camera software lets you mark your photos or videos for YouTube™ or FACEBOOK, for effortless uploading of data when the camera is connected to a PC running MyFinePix Studio.* *Included with camera











SPECIFICATIONS

Number of effective pixels*1		14.4 million pixels	
Image sensor		1/2.3-inch CMOS with primary color filter	
Storage media		Internal memory (approx. 95MB), SD/SDHC/SDXC memory card*2	
Lens	focal length full-aperture constitution	Fujinon 5× optical zoom lens f=5,0 - 25,0 mm, equivalent to 28 - 140 mm on a 35 mm camera F3.9 (Wide) - F4,9 (Telephoto) 11 groups 13 lenses	
Digital zoom		Approx. $6.8 \times$ (up to approx. $34 \times$, with $5 \times$ optical zoom)	
Aperture		F3.9 / F6.2 (Wide), F4.9 / F8 (Telephoto)	
Focus distance (from lens surface)		Normal: (Wide) Approx. 60 cm to infinity / 2.0 ft. to infinity, (Telephoto) Approx. 1.0 m to infinity / 3.3 ft. to infinity Macro: (Wide) Approx. 9 cm - 80 cm / 3.5 in 2.6 ft., (Telephoto) Approx. 40 cm - 80 cm / 1.3 ft 2.6 ft.	
Sensitivity		Auto, ISO 100/200/400/800/1600/3200 (Standard Output Sensitivity)	
Image stabilizer		CMOS shift type	
LCD monitor		2.7-inch, Approx. 230,000 dots, TFT color LCD monitor, Approx. 96% coverage	
Movie recording		1920 \times 1080 pixels, 1280 \times 720 pixels, 640 \times 480 pixels (30 frames/sec.) with monaural sound	Zoom function can be used.
Power supply		Li-ion battery NP-45A (included)	
Dimensions		99.0 (W) \times 67.7 (H) \times 25.6 (D) mm / 3.8 (W) \times 2.6 (H) \times 1.0 (D) in. (excluding projections)	
Weight		Approx. 175 g / 6.1 oz. (including battery and memory card)	
Guide to the number of available frames for battery operation		Approx. 220 frames (AUTO mode)	
Accessories included		Li-ion battery NP-45A, Battery charger BC-45B, USB cable, Hand strap, CD-ROM, Owner's manual	

umber 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.

Specifications and design are subject to change without notice. All sample photos are simulated images.







FINEPIX X250



14 Megapixels | Fujinon 5x Optical Zoom | 2.7-inch bright LCD





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The bright, clear 2.7-inch LCD features an anti-reflective coating for excellent visibility, even in full sunlight or when shooting underwater scenes

Shockproof Bumper

A shockproof bumper protects the LCD in the midst of all the fun.



38 4-WAY PROTECTION WATERPROOF **DUSTPROOF**

Double Lock

The battery compartment is sealed with a double lock as an extra safeguard when using the camera underwater or in the field

Anti-slip Rubber Grip

The shaped anti-slip rubber grip lets you keep a firm hold on the camera with bare or gloved hands.



Capture the good times with FinePix quality!

Water-repellant Lens Coating

The reinforced lens cover is treated with a water-repellant coating - just shake the water off the lens and go right on shooting.

Frame, shoot, zoom... great photos and videos are easy!

Full HD Movies & Micro HDMI



Capture photos and movies in high-definition 16:9 format for full-screen HDTV image display. A handy Micro HDMI connection lets you plug the camera directly into your TV or entertainment system for sharing all the memories with family and friends.







14 Megapixels

Capture sharp, high-resolution photos and video. suitable for enlarged printing or display on a big screen. This quality is enhanced by the highquality 5x Fujinon optical zoom lens, for picture-

perfect results across the entire zoom range.





CMOS-shift Image Stabilization

CMOS-shift image stabilization combines with high sensitivity to greatly reduce the effects of camera shake and subject blur for crisp, clear shots in a variety of demanding conditions, including low-light and underwater.





