

## Bright LCD with anti-reflective coating


The bright, clear LCD monitor is treated with anti-reflective coating to ensure excellent visibility, even in bright sunlight. LCD monitor brightness is automatically adjusted in response to lighting conditions to maintain optimal visibility and prevent unnecessary battery drain.



FinePix XP60

Conventional digital camera

### FinePix XP60

Number of effective pixels *1	16.4 million pixels
Image sensor	1/2.3-inch CMOS with primary color filter
Lens	f=5.0mm - 25.0mm, equivalent to 28-140mm on a 35mm format (F3.9 - 4.9)
Aperture	F3.9/F6.2 (Wide) F4.9/F8 (Telephoto)
Sensitivity	Auto, ISO 100/200/400/800/1600/3200/6400* (Standard Output Sensitivity) *ISO 6400 is effective in image size M or S.
Image Stabilizer	Optical Image Stabilization (CMOS shift type)
Proof	6m (20ft) Waterproof / 1.5m (5ft) Shockproof / -10°C (14°F) Freezeproof / Dustproof
LCD	2.7-inch 230K-dot LCD
Movie Recording	1080i/60fps 
Battery	Li-ion Battery. Approx. 200 frames (Auto mode)
Dimensions	104.1(W) × 66.5(H) × 26.3(D) mm / 4.0(W) × 2.6(H) × 1.0(D) in. *excluding projections
Weight	Approx. 183g / 6.4oz. (including battery and memory card)

\*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.



For more information, please visit our Website:  
[http://www.fujifilm.ca/products/digital\\_cameras/index.html](http://www.fujifilm.ca/products/digital_cameras/index.html)  
 Specifications are subject to change without notice.  
 All sample photos are simulated images.

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# FINEPIX TOUGH

## XP SERIES

Don't miss those fleeting expressions of joy, even at the shore

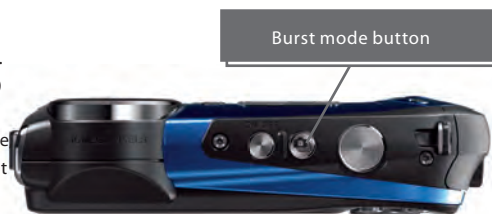


**10**  
frames/second  
(Max. 10 frames)

### Burst mode button makes sure you capture the action

Characterized by high-speed processing, the CMOS sensor empowers continuous shooting at up to 10 frames/second (max. 10 frames) or ultra-high-speed continuous shooting at up to 60 frames/second (max. 70 frames\*). A dedicated "Burst mode button" lets you instantly switch into continuous shooting mode making it easy to capture exactly the moment or expression that you're shooting for.

\*16:9 S size only



Burst mode button

**6m**  
(20ft)  
Waterproof

**1.5m**  
(5ft)  
Shockproof

**-10°C**  
(14°F)  
Freezeproof

Dustproof



### Full HD movies and Movie recording button

Thanks to the CMOS sensor, the FinePix XP60 can shoot 1920 x 1080-pixel Full HD movie at 60 frames/second, with a high-speed option of 240 frames/second for entertaining slow-motion video effects. A dedicated "Movie recording button" makes it easy to switch to movie recording mode with a

Movie recording button

# FINEPIX XP60

A Tough Companion for All Seasons



Blue

16 million pixels

CMOS

5x Optical Zoom Lens

OIS (CMOS Shift)



Full HD movie 1080i/60fps



Colour Variations



Black

Red

Green

Yellow

4-way Protection (20ft WP / 5ft SP / 14°F FP / DP)  
Dust proof: IP6X  
Water proof: IPX8 (up to 6.0m, within 120min.)  
Anti-shock: Method, MIL-STD-810F-516.5 Fujii's standard; 1.5m

28mm\* wide angle  
5x Optical zoom & 10x Intelligent Digital Zoom

\*35mm format equivalent

Optical Image Stabilization  
(CMOS Shift )

Burst mode button for  
quick shift to continuous shooting

Bright and Clear LCD  
with Anti-reflective coating

Artistic functions  
Advanced Filter, Motion Panorama 360,  
Individual shutter 3D, etc.

### Optional accessories

- Li-ion battery NP-45A
- Battery charger BC-45W

For more information, please visit our website

