

## COLORS



White



Yellow



Lime



Sky Blue



Dark Silver

## SPECIFICATIONS

Model name	FinePix XP140	
Number of effective pixels	16.4 million pixels	
Image sensor	1/2.3-inch CMOS with primary color filter	
Storage media	Internal memory (approx. 90MB) SD / SDHC / SDXC memory card*1	
File format	still image	JPEG (Exif Ver 2.3**) (Design rule for Camera File system compliant / DPOF-compatible)
	movie	Movie File Format: MOV Movie Video Compression: H.264 Audio: Linear PCM Monaural
Battery life for still images*3	approx. 240 frames (AUTO mode)	
Number of recorded pixels	L : [4:3] 4608×3456 [3:2] 4608×3072 [16:9] 4608×2592 [1:1] 3456×3456 M : [4:3] 3264×2448 [3:2] 3264×2176 [16:9] 3264×1840 [1:1] 2432×2432 S : [4:3] 2048×1536 [3:2] 2304×1536 [16:9] 1920×1080 [1:1] 1728×1728	
Lens	name	Fujinon 5 x optical zoom lens
	focal length	f=5.0mm–25.0mm, equivalent to 28mm–140mm on a 35mm format
	full-aperture	F3.9 (Wide)–F4.9 (Telephoto)
	constitution	13 elements in 11 groups (includes 4 aspherical elements)
Digital zoom	Intelligent digital zoom: approx. 2x (up to approx. 10x, with 5x optical zoom)	
Aperture	F3.9 / F6.2 (Wide) F4.9 / F8 (Telephoto)	
Focus distance (from lens surface)	Wide: Approx. 9cm to infinity / 3.5in to infinity Telephoto: Approx. 1.0m to infinity / 3.2 ft to infinity	
Sensitivity	AUTO / AUTO (400) / AUTO (800) / AUTO (1600) Equivalent to ISO 100 / 200 / 400 / 800 / 1600 / 3200 / 6400 / 12800	
Exposure control	TTL 256-zone metering	
Exposure mode	Programmed AE	
Shooting modes	SR Auto, Program AE, Multiple Exposure, Portrait, Portrait Enhancer, Landscape, Advanced Filter, Panorama, Sport, Night, Night (Tripod), Fireworks, Sunset, Snow, Beach, Underwater, Party, Flower, Text, CALS	
Image Stabilizer	CMOS shift type	
Face / Eye detection	Yes	
Exposure compensation	-2.0EV – +2.0EV 1/3EV step	
Shutter speed	Auto mode: 1/4sec. to 1/2000sec. Panorama: 1/60sec. to 1/2000sec. Night (Tripod): 4sec. to 1/2000sec. Fireworks: 4sec. to 1/2sec.	
Flash	Auto flash Effective range when sensitivity is set to AUTO is approx. (wide angle) 30cm–4.4m/1.0 ft.–14.4 ft. (telephoto) 1.0 m–3.8 m/3.2 ft.–12.4 ft.	
Flash modes	Red-eye removal OFF: Auto, Foced 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	3.0-inch, approx. 920K-dot, TFT color LCD monitor, approx. 100% coverage	
Movie recording	4K: 3840×2160 (15P) Full HD: 1920×1080 (59.94P / 50P / 24P / 23.98P) Full HD (Square): 1080×1080 (59.94P / 50P / 24P / 23.98P) HD: 1280×720 (59.94P / 50P / 24P / 23.98P) HD (Square): 720×720 (59.94P / 50P / 24P / 23.98P) HD (High Speed Movie): 1280×720 1.6 times slow motion (record 100P, playback 59.94P) 2 times slow motion (record 100P, playback 50P) 3.3 times slow motion (record 100P, playback 29.97P) 4 times slow motion (record 100P, playback 25P) *Use a SD card with UHS Speed Class "3" or higher.	
Wireless transmitter	Standards	IEEE 802.11b/g/n (standard wireless protocol)
	Access mode	Infrastructure
Bluetooth®	Standards	Bluetooth Ver 4.1 (Bluetooth low energy)
	Operating Frequency	2402–2480MHz (Center frequency)
Wireless function	Smartphone sync. Setting (Location setting / Time setting) / Wireless communication (Image transfer) / View & Obtain Images / Remote camera shooting / PC Autosave / instax Printer Print / Pairing registration / Delete pairing registration / Bluetooth ON/OFF setting / Auto image transfer	
Power supply	Li-ion battery NP-45S (included)	
Dimensions	109.6mm (W) × 71.0mm (H) × 27.8mm (D) / 4.3in. (W) × 2.7in. (H) × 1.0in. (D) *excluding projections	
Weight	approx.207.4g / 7.3oz. (including battery and memory card) approx.190.6g / 6.7oz. (excluding battery and memory card)	
Accessories included	Li-ion battery NP-45S, AC Power adapter, USB cable, Hand strap, User Manual	

\*1 Please see the Fujifilm website to check memory card compatibility. \*2 Exif 2.3 is a digital camera file format that contains a variety of shooting information for optimal printing. \*3 Approximate number of frames / period that can be taken with a fully-charged battery based on CIPA standard.

more info

<https://fujifilm-x.com/xp140/>

To ensure correct usage, read owner's manual carefully before using your equipment.

All photos, illustrations, drawings and other images in this brochure are intended for illustrative purposes only.

•Windows is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries. •Macintosh, Mac OS and macOS are trademarks of Apple Inc., registered in the U.S. and other countries. •HDMI, **HDMI** and High-Definition Multimedia interface are either trademarks or registered trademarks of HDMI Licensing. •The *Bluetooth*® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any use of such marks by FUJIFILM Corporation is under license. •SDXC logo is a trademark. •All other trademarks are the property of their respective holders.

•Specifications are subject to change without notice ©2019 FUJIFILM Corporation

**FUJIFILM**  
Value from Innovation

FINEPIX XCP 140

THE ACTIVE CAMERA FOR EVERY ADVENTURE

**WATERPROOF**  
25m / 82ft

**SHOCKPROOF**  
1.8m / 5.9ft

**FREEZEPROOF**  
-10°C / 14°F

**DUSTPROOF**



Capture your Adventure.

Whenever. Wherever.



**FUJIFILM**  
FUJIFILM Corporation

Capture your Adventure.  
Whenever. Wherever.



Connect to a smart device to share  
your adventure quickly and easily.

**TOUGH BODY** COMPACT AND RUGGED CAMERA BODY

A compact and lightweight camera (only 207g\*1), the XP140 is made to withstand any weather conditions, giving you the confidence to capture your adventure in a variety of outdoor situations.

\*1 including battery and memory card



**WATERPROOF** 25m / 82ft  
**FREEZEPROOF** -10°C / 14°F  
**SHOCKPROOF** 1.8m / 5.9ft  
**DUSTPROOF**

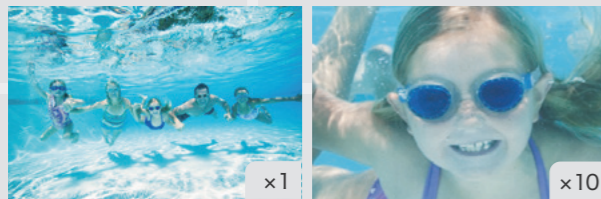


FINEPIX **XP 140**

**ZOOM IN** FUJINON 5X OPTICAL ZOOM LENS

Featuring a zoom lens with a versatile wide angle lens starting at 28mm\*2, the XP140 has a 5x optical zoom allowing you get closer to your subject. The use of the Intelligent Digital Zoom function extends the zoom range up to 10x.

\*2 35mm Format equivalent



**SHOOT SHARP** BACK-ILLUMINATED SENSOR & OPTICAL IMAGE STABILIZATION

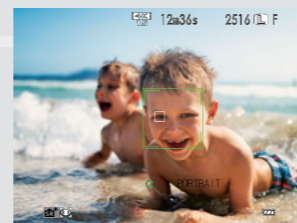
The camera features a 16.4 megapixel back-illuminated CMOS sensor, capable of delivering excellent photographs even in underwater or low light conditions. Its CMOS-shift Optical Image Stabilization system controls camera shake minimising image blur.

**LONG-LIFE** LONG BATTERY LIFE

Take up to 240 images with a fully charged battery.

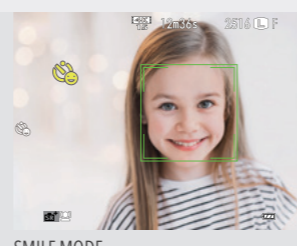
**EASY USE** ADVANCED SR AUTO MODE

The XP140 detects your subject and shooting scene, and automatically optimizes the camera's settings. The Eye Detection feature helps improve your portrait pictures by automatically focusing on your subject's eyes.



**HAVE FUN** SELF-TIMER MODE

A variety of self-timer modes help you to capture the right moment. SMILE mode releases the shutter when it detects you are smiling and FACE AUTO SHUTTER mode releases the shutter when it detects you are facing the camera.



**EASY USE** CONTINUOUS SHOOTING MODE

Press the dedicated Continuous Shooting Mode button to capture the action with up to 15 frames per second burst shooting!



**MAKE MOVIES** MOVIE FUNCTION

Capture your adventure at the touch of a button in 4K! Use High Speed Video to create a 4 times slow motion effect, or create an action packed time-lapse recording.

**4K** 3840x2160px | **Full HD** 1920x1080px

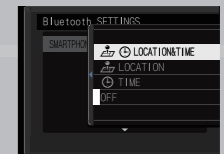
**HAVE FUN** WIRELESS COMMUNICATION

Activate the continuous low energy Bluetooth® connection using your smartphone or tablet to wirelessly share images from the camera to your device\*3. Wireless transfer is also available for the FUJIFILM Instax SHARE printer, allowing you to print instantly wherever you are.



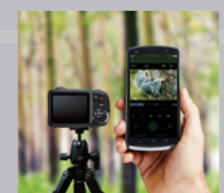
**CHOOSE CONVENIENCE** AUTO TIME ADJUSTMENT & GEOTAGGING FUNCTION

Pair your smartphone with the camera to synchronize your location and time information\*3. This function will automatically adjust the camera's time zone and record your location, helping you to remember all of your adventures.



**CHOOSE CONVENIENCE** REMOTE CAMERA OPERATIONS

You can control the camera's settings and take photos remotely by using the FUJIFILM Camera Remote app via your smartphone or other tablet device\*3, making it so easy to take fun group photos and selfies!



\*3 Install the free FUJIFILM Camera Remote app to your smartphone or tablet for wireless transfer.

**FUJIFILM Camera Remote FREE** (Will be updated in Spring 2019)