

# FUJIFILM

Value from Innovation

The Perfect Companion for Your Active Life



## FINEPIX XCP 120



**Waterproof**  
65ft/20m



**Shockproof**  
5.8ft/1.75m



**Freezeproof**  
14°F/-10°C



**Dustproof**







Stunning Image Quality and Diverse Features for Capturing All of Life's Unique Moments

**Waterproof** 65ft/20m  
**Shockproof** 5.8ft/1.75m  
**Freezeproof** 14°F/-10°C  
**Dustproof**  
**16MP BSI CMOS**  
**5x Wide Angle Optical Zoom**  
**3.0" LCD**  
**FUJINON Lens**  
**Optical Image Stabilization**  
**ISO 6400**  
**Time-Lapse Movie**  
**Advanced Filter** Still & Movie  
**FULL HD MOVIE**  
**Wi-Fi CERTIFIED**

Enjoy a New Photographic Expression with Cinemagraph and Create a Still Photo with Moving Elements

Introducing the all-new Cinemagraph mode: you're now able to produce still images with moving elements! Cinemagraph is a novel photographic approach that makes an image look somewhere between a still photo and moving video that is sure to capture people's attention. Record video up to 5 seconds and specify which elements you want to move to easily create a cinemagraph with the specified elements in motion. The contrast between moving elements and the rest of the still image is sure to enliven the scene.



Cinemagraph Samples Available



Wireless Communication for Instant Photo Transfer

Instax SHARE for Easy Prints and Instant Sharing

The camera supports direct wireless transfer of images to the Instax SHARE printer for instant printout and sharing on the spot. Enjoy Instax prints at parties or on vacations, and share them with your family and friends instantly.

Photo Sharing on Smartphones\*2

Photos can be transferred to your smartphone or tablet by simply pressing the Wi-Fi button on the camera. There's no need to enter a user ID or password; this is an easy and convenient function for when you want to quickly share your pictures on social media or by email.

Remote Camera Operations\*2

Use the FUJIFILM Camera Remote app on your smartphone or tablet to remotely release the shutter, adjust zoom settings or switch the camera to the video recording mode. This function is useful for capturing wildlife, group photos and self portraits.

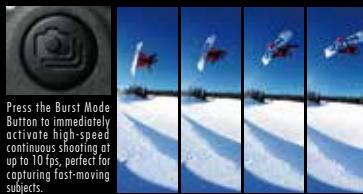


\*2 Install the free FUJIFILM Camera Remote app to your smartphone or tablet first.

Advanced Image Quality from a Compact and Rugged Camera Body  
16.4 Megapixel CMOS Sensor & 5x Optical Zoom Lens

Back-Illuminated Sensor & Optical Image Stabilization

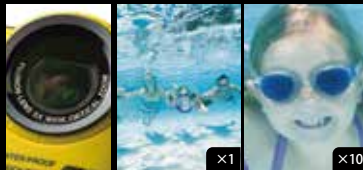
The camera features a 16.4 megapixel back-illuminated CMOS sensor, capable of delivering advanced image quality even in underwater or low light conditions. Its CMOS-shift optical image stabilization system controls camera shake even in low light or when zoomed in.



Press the Burst Mode Button to immediately activate high-speed continuous shooting at up to 10 fps, perfect for capturing fast-moving subjects.

FUJINON 5x Optical Zoom Lens

Equipped with a zoom lens that starts from the convenient 28mm\*1 at the wide angle end, the XP120 has a 5x optical zoom system which gives extra breadth and depth to your image. The use of the Intelligent Digital Zoom function extends the zoom range up to 10x.



\*1 35mm Format Equivalent

Large 3-inch high-definition 920K-dot LCD monitor boasts clear visibility even under intense sunlight

The XP120 uses a large 3-inch TFT LCD. This high-definition 920K-dot monitor displays your photos with exceptional clarity and sits flush in the compact camera body, which weighs only 203g\*3. Its anti-reflective coating ensures clear view even in extremely bright conditions, e.g. at

a sunny beach or snowy mountain under strong daylight, making it easy to check your images during or after shooting. The monitor's brightness is automatically adjusted according to the level of ambient light to reduce unnecessary use of battery power.

\*3 Including Battery and Memory Card



For more information, please visit our Website:

[http://www.fujifilm.com/products/digital\\_cameras/xp/finepix\\_xp120/](http://www.fujifilm.com/products/digital_cameras/xp/finepix_xp120/)

