

Model Name	FUJIFILM X-T200
Number of effective pixels	24.2 million pixels ^{*1}
Image sensor	23.5mm x 15.7mm (APS-C) CMOS with primary color filter
Sensor Cleaning system	Ultra Sonic Vibration
Storage media	SD Card (-2GB) / SDHC Card (-32GB) / SDXC Card (-256GB) UHS-I ^{*2}
File format	
Still image	JPEG (Exif Ver 2.3) ^{*3} / RAW (RAF format) / RAW+JPEG (Design rule for Camera File system compliant / DP OF-compatible)
Movie	Movie File Format: MPEG-4 Movie Video Compression: H.264 Audio: Linear PCM Stereo
Lens mount	FUJIFILM X mount
Sensitivity	
Standard output sensitivity	AUTO 1, AUTO 2, AUTO 3, ISO200-12800 (1/3 step)
Extended output sensitivity	ISO100 / ISO25600 / ISO51200
Exposure control	TTL 256-zone metering, Multi / Spot / Average
Exposure compensation	-5.0EV - +5.0EV, 1/3EV step (movie recording : -2.0EV - +2.0EV)
Face / Eye detection AF	Yes

Shutter type	Focal Plane Shutter
Shutter speed	
Mechanical Shutter	4 sec. to 1/4000 sec.(P mode), 30 sec. to 1/4000 sec.(Other modes) Bulb mode(up to 60 min),
Electronic Shutter ^{*4}	4 sec. to 1/32000 sec.(P mode), 30 sec. to 1/32000 sec.(Other modes)
Mechanical + Electronic Shutter	4 sec. to 1/32000 sec.(P mode), 30 sec. to 1/32000 sec.(Other modes) Bulb mode(up to 60 min)
Synchronized shutter speed for flash	1/180 sec. or slower
Continuous shooting	Approx. 8.0 fps Approx. 4.0 fps * Recordable frame number may vary depending on the type of memory card used. * The frame rate varies with shooting condition and the number of images recorded
Self-timer	2sec. / 10sec. / Smile / Buddy (LV.1 - LV.3) / Group (1-4 subjects) / Face Auto Shutter
Flash	Manual pop-up flash (Super Intelligent Flash) Guide number : Approx 5 (ISO100-m) / Approx 7 (ISO200-m)
Viewfinder	0.39-in., Approx. 2,360K-dot OLED color viewfinder, Coverage of viewing area vs. capturing area : Approx. 100% Eye point : Approx. 17.5mm (from the rear end of the camera's eyepiece), Diopter adjustment : -4m - +2m-1 (dpt) Magnification : 0.62x with 50mm lens[(35mm format equivalent) at infinity and diopter set to -1m-1. Diagonal angle of view : Approx. 30° (Horizontal angle of view : Approx. 25°) Built-in eye sensor
LCD monitor	3.5inch, aspect ratio 16:9, approx. 2,760K-dot vari-angle type, TFT color LCD monitor

Movie recording

4K (3840 x 2160):

29.97P/25P/24P/23.98P Continuous recording: up to 15 min.

Full HD(1920 x 1080):

59.94P/50P/29.97P/25P/24P/23.98P Continuous recording: up to 30 min.

HD(1280 x 720):

59.94P/50P/29.97P/25P/24P/23.98P Continuous recording: up to 30 min.

1:1 Full HD(1080 x 1080):

59.94P/50P/29.97P/25P/24P/23.98P Continuous recording: up to 30 min.

1:1 HD (720 x 720):

59.94P/50P/29.97P/25P/24P/23.98P Continuous recording: up to 30 min.

High Speed Movie(1920x1080):

2x / 4x / 5x

* For 4K movie recording, use a card with UHS Speed Class 3 or higher

Film Simulation mode

11 type (PROVIA/STANDARD, Velvia/VIVID, ASTIA/SOFT, CLASSIC CHROME, PRO Neg Hi, PRO Neg. Std, MONOCHROME, MONOCHROME+Ye FILTER, MONOCHROME+R FILTER, MONOCHROME+G FILTER, SEPIA)

Scene Position mode

Portrait / Night / Fireworks / Sunset / Snow / Beach / Party / Flower / Text / Multiple Exposure / Light Trail

Advanced Filter

Toy camera, Miniature, Pop color, High-key, Low-key, Dynamic tone, Fish-eye, Soft focus, Cross screen, Partial color (Red / Orange / Yellow / Green / Blue / Purple), Fog remove, HDR Art, Clarity filter

Playback functions

RAW conversion, Image rotate, Auto image rotate, Red-eye reduction, Photobook assist, Erase selected frames, Multi-frame playback (with micro thumbnail), Slide show, Protect, Crop, Resize, Panorama, Favorites, Movie Trimming

Touchscreen**Shooting mode**

Shooting, AF, Focus area, Focus mode, Digital zoom, Film simulation select, Adv. Filter select, Portrait enhancement level, touch AF in movie, Touch menu (Portrait Enhancer, Exposure compensation, Aperture, Aspect ratio, AF mode, Touch Function, Bright mode, Help. Quick menu, Playback)

Display mode

Swipe, Zoom, Pinch-in / Pinch-Out, Double-tap, Drag

Wireless transmitter

Standard	IEEE802.11b/g/n (standard wireless protocol)
Access mode	Infrastructure
Encryption	WEP / WPA / WPA2

Bluetooth®

Standard	Bluetooth Ver.4.2 (Bluetooth low energy)
Operating frequency [Center frequency]	2402-2480MHz

Terminal

Digital interface	USB Type C (USB 3.1 Gen1)
HDMI output	HDMI Micro connector (Type D)
Microphone/remote release connector	Ø3.5 mm 3-pole mini jack

Dimensions	121.0(W) mm x 83.7 (H) mm x 55.1(D) mm / 4.8 in.(W) x 3.3 in. (H) x 2.2 in. (D)
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Weight	Approx. 370g / 13. oz. (including battery and memory card) Approx. 321g / 11.3 oz. (excluding accessories, battery and memory card)
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Operating condition

Temperature	0 - 40° C / 32 - 104° F
Humidity	10 - 80% (no condensation)
Battery	Li-ion battery NP-W126S

Battery life for still images *5	Standard: Approx. 270 frames Economy: Approx. 450 frames
Actual battery life of movie capture *5	4K30P: approx. 55 min.(29.97p) Full HD: approx. 60 min. (59.94p)
Continuance battery life of movie capture *5	4K30P: approx. 80 min. (29.97p) Full HD: approx. 95 min. (59.94p)
Starting up period	Approx. 0.4 sec., when High Performance mode set to ON Approx. 0.8 sec., when High Performance mode set to OFF * Fujifilm research
Accessories included	Li-ion battery NP-W126S USB cable Headphone Adapter Shoulder strap Body cap Basic Manual