

Fujifilm X-T200 + 15-45mm PZ OIS





The Fujifilm X-T200 is a stylish, compact & lightweight (only 370g) mirrorless camera aimed at creative photographers who want to make high-quality videos and images easily. The X-T200 features a new APS-C 24.2 Megapixel CMOS sensor and processor giving high image quality & super-fast performance. Also featured is a bright, large widescreen LCD vari-angle touchscreen, a newly designed EVF, quick face detection AF and 4K video recording with a new electronic stabilization mode to give you smooth, shake-free movies.

Rating: Not Rated Yet

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Manufacturer [Fujifilm](#)

Description

Coming soon

Price £749.00

Available in Dark Silver, Champagne Gold & Silver finish.

Incredible Image Quality for any Situation

The X-T200 features a high-speed APS-C 24.2 Megapixel CMOS sensor which uses copper wiring for better performance, and an intuitive user interface that provides professional quality with the ease and familiarity of a smartphone. Able to process data 3.5 times faster than the X-T100, rolling shutter is also reduced. AF performance in X-T200 is also dramatically enhanced through the use of phase detection autofocus pixels across the sensor.

Vari-angle touchscreen

X-T200 is equipped with a vari-angle 3.5-inch, 16:9 Aspect Ratio widescreen LCD touch-screen that can be opened and closed between 0 to 180 degrees and rotated between -90 to +180 degrees. It also provides an intuitive and responsive control over the camera's features and functionality and can be used to adjust a variety of settings, like brightness, background blur, Film Simulation effects, and image aspect ratios.

Focus on the Faces

The use of on-sensor phase detection pixels across the sensor and an improved AF algorithm means focus can be achieved quickly and in a variety of conditions. The updated Face/ Eye Detection AF makes focusing on individuals or groups of people quickly and easily. This is even possible when the camera's LCD monitor is flipped out and you want to take a selfie. Automated functions, like Main Subject Recognition, allow the camera to be set to recognise and track a main subject within the frame. Combined with a burst mode of 8fps, it's easier to capture those important moments.

4K video recording

The new Electronic Stabilization and HDR Video modes, along with its basic internal editing functions, helps X-T200 do more than just produce beautiful 4K Video, it ensures that videos are stable, crisp, and properly trimmed so they can be easily shared with family and friends. A gyro sensor sits at the heart of the new Electronic Stabilization Mode and assists in reducing the effects of camera shake when recording video footage. The new HDR Video function makes recording footage in high contrast situations much easier and more practical, while its in-camera

video editing functions allow for clips to be trimmed and right-sized before they are shared. This means creators can share the perfect section of a super-slow motion clip or the best part of their 4K footage right from the camera to their smartphone without ever needing to open a computer.

11 Film simulation mode

Images made with the 11 film simulations carry the look and feel of the actual films that inspired them, which are a great building block to sparking creative imaging making. In addition, 20 Advanced Filters, which includes the new Clear Filter, give even more creative possibilities.