

FUJIFILM

Value from Innovation

X-T1 IR

Key Features & Technologies



Visible Light Spectrum
(Above) and Infrared Spectrum
(Right) Shot on X-T1 IR

Forensic Images Courtesy of King Brown

IAI Certified Senior Crime Scene Analyst and Certified Forensic Photographer

A major advantage with
the **mirrorless** X-T1 IR,
you can see UV/IR details
in **LIVE VIEW** before
capturing a final image!



CAPTURE EVERY DETAIL

AVAILABLE FALL 2015

The weather-sealed X-T1 IR focuses on both excellent image quality as well as delivering incredible speed. It uses an extremely fast and accurate autofocus system, and is compatible with Ultra High Speed UHS-II SD memory cards. At up to 8 frames per second, the X-T1 IR is fit for any specialized workplace in need of first-rate photo quality, durability and performance. Visit us at www.fujifilm.com/products/digital_cameras/x/ to learn more!

FUJIFILM X-T1 IR (Infrared) is the first advanced infrared X-Series mirrorless camera that delivers high performance in demanding fields for technical experts, law enforcement, medical research and scientific communities. Sharing nearly identical specifications as the award-winning FUJIFILM X-T1, the FUJIFILM X-T1 IR adds advanced infrared technology to see light from the ultraviolet (UV), visible and infrared (IR) portions of the light spectrum (approximately 380nm – 1,000nm). The X-T1 IR is a premium mirrorless camera specifically designed for professionals, and pairs seamlessly with each high quality FUJINON XF lens for reliable and outstanding results.

X-TRANS II

FUJINON LENS

Fluorescent Powder Photographs

Normal



UV Flash Color



B&W UV Flash Color



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Infrared imaging is critically important because it allows users to see information that is not visible to the human eye.

- **16.3 MP APS-C X-Trans CMOS II Sensor**
- **Professional-grade infrared technology**
- **Completely silent electronic shutter up to 1/32000 seconds**
- **Dust and water-resistant 100% die-cast magnesium body with approximately 80 points of weather sealing. Freeze resistance to 14°F (-10°C).**
- **Highest viewfinder magnification for digital cameras of 0.77x**