



Fuji X10 Manual Focus

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Fuji X10 Manual Focus:

Photographer's Guide to the Fujifilm X10 Alexander White, 2012-04 This book a complete guide to the operation and features of the Fujifilm X10 digital camera is a follow up to the author's earlier guides to advanced compact digital cameras including the Fujifilm X100 as well as models by Leica Panasonic Canon and Nikon The new book explains all operations features menus and controls of the Fujifilm X10 camera in clear language providing guidance not only about how to accomplish things with the camera but when and why to use certain features The book does not assume any specialized knowledge by the reader but explains topics such as shooting modes autofocus manual focus depth of field aperture priority shutter priority HDR High Dynamic Range photography white balance ISO and macro photography The book shows how to take advantage of the camera's unique CMOS sensor with Fujifilm's EXR technology This special sensor enables the camera to be configured for high resolution high sensitivity in dim lighting or high dynamic range depending on the lighting conditions the photographer is faced with The book also provides guidance about the many the X10's many other advanced settings including adjustments for Color Sharpness Highlight Tone Shadow Tone and numerous others The guide's more than 200 photographs almost all in full color provide illustrations of the camera's controls and menus and include examples of the various types of photographs that can be taken using the many creative settings of the camera including the Film Simulation settings which let the photographer alter the color processing and other aspects of images various menu options such as Dynamic Range and Intelligent Digital Zoom and the camera's strong set of features for continuous shooting In addition the book goes beyond everyday photography with introductions to more advanced topics such as infrared photography astrophotography digiscoping street photography and creating 3D three dimensional images that can be viewed with conventional red and blue 3D glasses The book also includes a full discussion of the video recording abilities of the Fujifilm X10 which can capture high definition HD video with stereo sound and can take silent slow motion movies to enable studies of sports and other actions In three appendices the book provides information about accessories available for the camera including cases filter adapters and external flash units sets forth a list of useful web sites and other resources for further information and includes a section with helpful quick tips that give particular insights into how to take advantage of the camera's features in the most efficient ways possible The book includes a detailed Table of Contents and a full Index so the reader can quickly find needed information about any particular feature or aspect of the camera

The Astrophotography Manual Chris Woodhouse, 2017-12-04 The Astrophotography Manual Second Edition is for photographers ready to move beyond standard SLR cameras and editing software to create beautiful images of nebulae galaxies clusters and the stars Beginning with a brief astronomy primer this book takes readers through the full astrophotography process from choosing and using equipment to image capture calibration and processing This combination of technical background and hands on approach brings the science down to earth with practical methods to ensure success This second edition now includes Over

170 pages of new content within 22 new chapters with 600 full color illustrations Covers a wide range of hardware including mobile devices remote control and new technologies Further insights into leading software including automation Sequence Generator Pro and PixInsight Ground breaking practical chapters on hardware and software as well as alternative astrophotography pursuits *Capturing the Universe* Chris Woodhouse,2020-05-27 This book provides a thorough introduction to and exploration of deep sky astrophotography for the digital photographer With over 280 images graphs and tables this introductory book uses a progressive and practical style to teach readers how to image the night sky using existing affordable equipment The book opens with a brief astronomy primer followed by chapters that build progressively to explain the challenges offer solutions and provide invaluable information on equipment choice through image capture calibration and processing in affordable software The book s focus ranges from how to image sweeping vistas and star trails using only a camera body lens and tripod to more advanced methods suitable for imaging galaxies clusters nebulae and stars Other features of the book include Real world assignments showing how and when to use certain tools and how to overcome challenges and setbacks Practical construction projects Evaluations of the most recent developments in affordable hardware and software Exploration on how sensor performance and light pollution relate to image quality and exposure planning Ground breaking practical chapters on lucky imaging and choosing and using the latest CMOS cameras Written in an accessible easy to follow format this comprehensive guide equips readers with all the necessary skills to progress from photographer to astrophotographer **Popular Photography** ,1999-06 **PC Magazine** ,2001 Popular Photography ,1988-01 **Popular Photography** ,1999-03 *Popular Photography* ,1999-07 **Popular Photography** ,1988-01
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