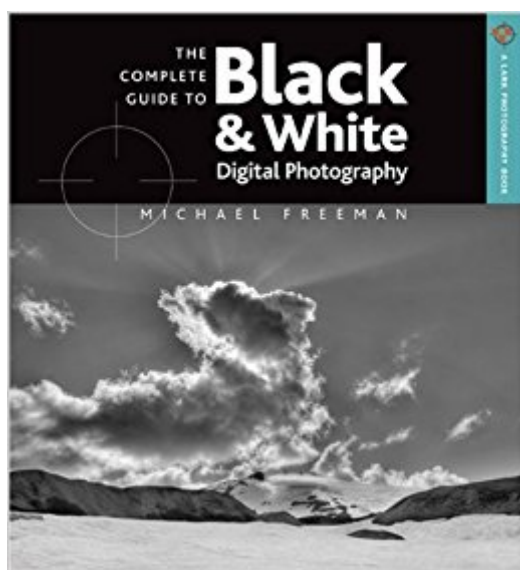


The book was found

# The Complete Guide To Black & White Digital Photography (A Lark Photography Book)



## Synopsis

Michael Freeman's our top digital photography author and a worldwide name; presents the most comprehensive book yet on black-and-white digital photography. Oversized, beautifully illustrated, and far-reaching in scope, this guide is destined to be a standard reference for years to come. Freeman covers all aspects of black-and-white digital photography: its fine art tradition as well as its techniques. • Learn how to see and expose in black and white, digitally convert color to monochrome, and develop a black-and-white digital workflow. Explore creative choices and how to interpret various subjects most skillfully in monochrome. Finally, get an expert's advice on printing and displaying black-and-white photographs to best effect. •

## Book Information

Series: A Lark Photography Book

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Average Customer Review: 3.7 out of 5 stars 12 customer reviews

Best Sellers Rank: #217,190 in Books (See Top 100 in Books) #10 in Books > Arts & Photography > Photography & Video > Black & White #254 in Books > Arts & Photography > Photography & Video > Equipment, Techniques & Reference > Reference #328 in Books > Arts & Photography > Photography & Video > Digital Photography

## Customer Reviews

MICHAEL FREEMAN is a well-known international photographer and best-selling author who has written more than two dozen books. His client list includes the Smithsonian, Time Life, Condé Nast Traveler, Readers Digest, and GEO magazines. His articles appear regularly in Photo District News.

This book is almost square, a fine format for displaying the well chosen images. It says "Black & White" but it also says "Complete Guide", and that's so true. Here you find a very methodic approach to this subject. Starting with simple straight forward color to B&W conversion and showing

clearly that the simple way is quick and so dirty, Michael soon leads us into the world of creatively making what we want and how to tweak the image to get that result. Michael shows us (using Photoshop as main tool) step by step how to tackle the issues, from the color image itself via the conversion (tools) to processing the converted result. Other conversions (like duotones, InfraRed, solarization) are very well explained, in completely worked out examples. Likeable is that he really shows the different possibilities, sometimes to show that some ways are not producing top quality work, sometimes to show the choices, creative decisions you have to make for yourself. Plug-ins and other specialistic tools (for making digital look like film, for noise-reduction etc.) are nicely introduced, showing where, if and when they are needed. The images are beautiful and to the point. The examples show that seeing in color is so different from seeing in B&W. Michael makes us aware of thinking beforehand in B&W, shown also in work made by the masters (Ansel Adams, Edward Weston and more). The Zone system is not left untouched in this book. If you think: B&W? Easy: desaturate, done. Then think again, from what you see here, you know this conversion can be done so much better. The displaying, mounting, presenting of the work are also covered. This really is a complete guide! When you pick this up you have a very attractive book in your hands. Written for easy reference, no lengthy chapters, but concise and direct 2, 3 pages on each subject. And believe me, you want to pick up this book, time and time again, to become a master yourself, at least in the processing and finishing department.

I have purchased many of Michael Freeman's books. This one meets all of the excellent standards that I like and respect about his writings. I particularly found his comparisons with color imaging and silver based photography stimulating. The only criticism I have is the poor proof reading. There are many misspelled words, words left out, etc. As a result reading the book can be a bit tedious. This was not the case with the authors other books.

Very good treatment of black and white digital photography

I had to read it twice before really grasping what was said and I still pick it up for another read in specific areas. Would recommend this book to my friends.

Great Book - Very Helpful. I have learned a lot about digital black and white which is not available in other black and white books.

This volume fits with Michael Freeman's other books in these respects: Its the same size, Mr. Freeman's writing is accessible and clear, There is plenty of good information and how-to-do-it examples. I have read two other books by Mr. Freeman and like them very much. The bad is the production of the book. There are obvious and easy to catch misspellings. Sentences that make no sense. Sentences that aren't. On one page two of the example graphics are incorrectly labelled (the labels were switched and the examples and descriptions were opposites). All this carried on throughout (I had hoped the situation would improve as the book went on - it didn't). On the first page of each section there are several lines of boldface type. I thought it would be a very brief overview or a short pertinent quote from the text. No, although it is located halfway down the page, it is the beginning of the text. You must read it first. I'm glad Mr. Freeman's newer book(s) are from Focal Press, they seem to have a much better grasp on putting together a quality product.

I've been shooting B&W for almost 60 years, but I appreciated the author's revisiting of the medium's history, and the philosophy that kept many of us shooting B&W long after good color films were commonplace. As a general introduction to B&W photography, this is an excellent book. Most of the technical information is slated toward Photoshop CS4, I think, as that's the latest version mentioned in this 2011-publication book. A handful of good alternative software packages are mentioned, but not covered in great detail. There have been comments here about the author's understanding of Photoshop tools, but there are many ways to convert a color image to monochrome. Ultimately, it's the photographer's eye, coupled with a willingness to spend time learning what all the menu options do, that will produce good results. Good photography is hard work. Pressing the shutter release is easy; what you do before and after are what matter. This "Complete Guide" covers all the facets of digital B&W photography, and on opening the book one is immediately impressed by the design. Echoing others' complaints, where it falls down is in proof-reading! I will think twice before buying another Lark Press book for this reason alone. Yes, the images are helpful and, even with the typos, the text is informative. But the typos and either flipped illustrations or erroneous captions become intrusive in a hurry. Given the production costs and the costs of licensing Ansel Adams' and others' photos, a few hundred extra bucks for a proof reader doesn't seem out of line. Still, if you're interested in exploring black-and-white digital photography and you have a DSLR and Photoshop CS4 or later, you'll find a great deal of helpful information and inspiration in this book.

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