



The DAM Book: Digital Asset Management for Photographers

Peter Krogh

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One of the main concerns for digital photographers today is asset management: how to file, find, protect, and re-use their photos. The best solutions can be found in *The DAM Book*, our bestselling guide to managing digital images efficiently and effectively.

Anyone who shoots, scans, or stores digital photographs is practicing digital asset management (DAM), but few people do it in a way that makes sense. In this second edition, photographer Peter Krogh -- the leading expert on DAM -- provides new tools and techniques to help professionals, amateurs, and students:

Understand the image file lifecycle: from shooting to editing, output, and permanent storage Learn new ways to use metadata and key words to track photo files Create a digital archive and name files clearly Determine a strategy for backing up and validating image data Learn a catalog workflow strategy, using Adobe Bridge, Camera Raw, Adobe Lightroom, Microsoft Expression Media, and Photoshop CS4 together Migrate images from one file format to another, from one storage medium to another, and from film to digital Learn how to copyright images To identify and protect your images in the marketplace, having a solid asset management system is essential. *The DAM Book* offers the best approach.

The DAM Book: Digital Asset Management for Photographers Details

Date : Published May 4th 2009 by O'Reilly Media (first published November 15th 2005)

ISBN : 9780596523572

Author : Peter Krogh

Format : Paperback 496 pages

Genre : Art, Photography, Reference, Nonfiction, How To



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Mike says

Solid book on workflow, image retrieval, and back up. Gives you a good working vocabulary to deepen your when necessary as you make decisions on your set up. Sometimes a little too much detail but just right for others I'm sure.

Chris Nielsen says

Great book if like me you are just starting with a DAM system like Lightroom and wish to start off the right way. I had just bought Lightroom when I got this book and used it to structure my DAM system much better than I would have ever known to do otherwise.

Just a couple of reasons I didn't give 5 stars: 1) He keeps talking about DVDs for archiving. I cannot burn DVDs with this machine for various reasons and anyway physical media seems so 2000s. I backup my archive to a second machine on my network but keep everything else just as he recommends incl folder organisation and it works very well. 2) He does not spend any time at all talking about workflow in regard to editing / rating / keywording. I happen to be a big believer in controlled vocabulary for keywording, it is disappointing he did not even mention that aspect, he could have removed one of his repetitive mentions of DVD archiving if space was an issue.

Brett says

The DAM Book presents a fully comprehensive professional-quality digital workflow for photographers. This book is based on the Photoshop CS2 tools, specifically Bridge and then uses iView Pro (now Microsoft Expression) to do the cataloging.

Unfortunately for me, I'm a Lightroom junkie, so while I could get some ideas from his workflow, much of the functionality exists in Lightroom today, just in a different way.

If nothing else, the details on the Bridge settings and Camera RAW settings have enhanced my understanding of what Lightroom is doing.

Finally, his instance on a STANDARD way of doing things is refreshing in the "creative" realm as is his guidance of a "Ratings pyramid" instead of a "Ratings lightbulb".

If you're drowning trying to manage a large image collection, this will be a helpful book.

Mike says

Essential reading for digital photographers to assist in developing a useful and efficient workflow for digital asset management.

Balaji Dutt says

The book has a controversial reputation amongst photographers - simply because the ideas and concepts in this book seem extremely complex and far too unwieldy for "most" photographers. The book as a whole is definitely too much to implement for most folks, but a lot of the concepts are thought-provoking and worth pondering over. Over time I've developed my own system, but reading this book has made me realize that it's not very scalable and one of my resolutions for 2008 is to overhaul my own workflow using the concepts from this book. Read it, but prepare to be challenged.

Trish says

This was suggested to me as a book I should read before getting more into digital photography. Great info on what think about in organizing, naming, and editing photos as well as creating workflow. However it is a rather dry and far more comprehensive than necessary for someone just getting in to digital photography (the author does note early on that the book is written for someone with more background in photography).

Douglas Larson says

Still working on this, but I like Krogh's discussion of the discipline needed to handle digital assets, particularly digital image assets. Having been an IT professional for 35+ years, I am well aware of the need for discipline in all aspects of creating, storing, modifying and archiving digital assets. As a photographer just getting serious about digital photography, I appreciate how Krogh's experience with photographic asset management and my own broader experience with IT in general, come together.

I will post more when I finish the book.

David says

Very helpful, even though is focused on Adobe products. I took away the unique ID for every photo - my format is DAC_YYYYMMDD_NNNNNNN

Dee Renee Chesnut says

I borrowed this from my local library in order to learn more about metadata and workflow. I gave it 2 stars because I had to renew it 4 times in order to glean what I needed from this book because I shoot in .jpg and use Photoshop Elements 15 while Krogh discusses too many topics above my current knowledge base. I had to make the leap from PSE10 to PSE15 when I had to replace my current laptop, and the transition was

not as smooth as I hoped it would be for my hierarchical keywords suddenly became imported keyword tags sorted by numerical and alphabetical order. I hoped this book would help me learn to link metadata in the properties of each digital file with each upload, and it did that somewhat. I hoped to learn a workflow before I started a huge project of scanning family photo albums, and I did.

If you are a photographer who shoots in RAW and saves files as .dng, this book is likely to rate higher for you. If you already use Lightroom and Bridge, this book is likely to rate higher for you.

Seer says

If you take lots of digital photos, you pretty much need to read this book. It has chapters for setting up single computer storage solutions, how and when to make backups, multi-computer network solutions, and how to manage your collections in programs like Lightroom or Aperture. Because of this book, I changed my "star" rating system for photos, started to use keywords and captions, changed my on-disk format for photos, and speed up my overall work flow, and I'm just a hobbyist!

If you are even a slight computer geek and take photos as a hobby (or are venturing into professional photography) you would do yourself great harm by not reading this book. I know that is strongly worded, but it is true. Now when someone asks for "that photo of that kid in the blue shirt with a ball", I can find it in 25 seconds instead of the 45 minutes it used to.

Matt Conte says

Very dry but has some great tips and processes to utilize.

Laura says

Excellent resource for managing digital photography files. I have quite a bit of work to do with my archive on converting RAW and DNG and creating metadata tags. It was interesting to me how much of my data warehousing career related to this book. Total software geek moment.

Melissa says

3.5 stars, but only because my own organization and workflow won't be changing too much as a result of reading the book. The book is 4 or more stars if you haven't thought (nor done) much in the way of using image metadata, organizing and naming your folders and files well, backing up images and data (O_o), improving workflow, etc. The sub-title of the book is "Digital Asset Management for Photographers", but it's really for anyone who has pictures they care about, and I don't think there's any other book like it on the market. I don't exactly agree with everything Krogh says (the tiny details) (and there's a few typos), but it

does give the reader points to consider when making decisions about their own collections. If I had read this several years ago, it might have saved me a lot of time in refining my own picture organization and workflow. Having read it now, I'm rethinking my usage (and non-usage) of ratings, keyword hierarchies, and catalog templates. It also puts me in another iteration of refining my own practices.

In case it's not already obvious, this is not an 'overview' book; each topic is covered in fine detail. Metadata (including keywords, ratings, exif/iptc/xmp, etc), file and folder naming, hardware for image storage, backing up and validating data, workflow (from ingestion (getting the images off memory cards) to publishing/printing and archiving), managing catalogs, and more.

Also, the book is partial to certain software, mainly Expression Media (which I don't use but is referred to often within the book), Lightroom, and a chapter on Bridge/ACR. However, you can still benefit from many parts of the book even if you don't use any of these photo development tools.
