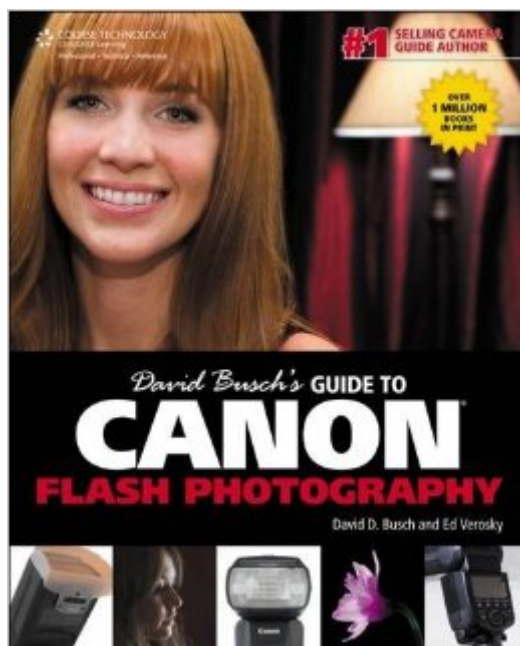


The book was found

David Busch's Guide To Canon Flash Photography (David Busch's Digital Photography Guides)



Synopsis

Do you wish you had the most essential information you need to shoot compelling photos using your Canon dSLR's built-in or add-on flash unit DAVID BUSCH'S GUIDE TO CANON FLASH PHOTOGRAPHY is the solution. This book will teach you the fundamentals of good flash photography and show you how to shoot specific flash situations and subjects under a variety of conditions. Clear and concise explanations accompanied by beautiful, full-color images illustrate exactly what results to expect from particular camera/flash settings. From quick setup through ambient light measurements, pre-flash metering, distance to subject and angle of view considerations, accessories, wireless flash capabilities, and detailed descriptions of each Speedlite unit Canon offers, DAVID BUSCH'S GUIDE TO CANON FLASH PHOTOGRAPHY will help you get great flash results every time.

Book Information

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Average Customer Review: 4.6 out of 5 stars Â Â See all reviews Â (31 customer reviews)

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Photography > Photography & Video > Equipment, Techniques & Reference > Flash Photography

#207 in Â Books > Arts & Photography > Photography & Video > Equipment, Techniques &

Reference > Lighting #498 in Â Books > Arts & Photography > Photography & Video > Equipment, Techniques & Reference > Digital Editing

Customer Reviews

I rated this book a 5 star because it's the only book a Canon photographer needs to begin making excellent flash photographs. It's easy to read, is very understandable and is filled with both flash equipment and Canon camera colored photographs which emphasize in great detail how to make the camera/flash units work. Very importantly, you can get up and shooting fast by selecting specific sections of the book that apply directly to your planned photo session. I found the book to be divided

into 3 major sections. Section 1 covers the first 4 chapters or 66 pages. Everyone using Canon flash systems should read these. They describe the Canon approach to designing its flash equipment and provide a quick start guide. Also included are recommendations for making the camera and flash work together. This is capped off by a short and easily understandable chapter on flash theory that enables the reader to better understand why their equipment works the way it does so they can make it work better for themselves. Section 2 is a 105 page multiple chapter description of the operations of Canon's line of flashes. Each flash unit has its own chapter which eliminates any possibility of confusion between flash units. The flashes covered are the 270EX II, 320EX, 430EX II, 580EX, 580EX II and Canon's top of the line 600EX-RT radio transmission model. To use this section, you select your flash model and receive a 15 - 20 page description of its operation. Also included are numerous discussions for using manual light meters when setting up your camera and flash units manually. The 3rd and last Section contains multiple chapters focused on using the equipment in different photographic environments.

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