

## Digital Compact Cameras Great Photos Every Time

Written in a no-nonsense style, this valuable guide simplifies the complex and demystifies the mysterious, making Jentry into the world of digital photography as painless as possible. 200 color illustrations.

This book will help you understand why a DSLR camera is the best pick for the beginner, intermediate, or the advanced photographer. Go back in time and revisit how the camera came to life. Meet the earliest one's ever developed and the impact it had to the whole world, shaping the culture and outlook that we now have towards photography and the art of taking great images. Know the various advantages and disadvantages of the DSLR as it is compared to other digital compact cameras which are its primary competition right now. You will come to know the different parts of the DSLR and its many functions and features that greatly affects the outcome of your pictures and images. Find out how you can take better and greater pictures of any subject by checking out how you can tweak the modes in your DSLR and, of course, learn a thing or two from the tips and pointers in achieving engaging and captivating photographs.

This authoritative guide responds to 365 of the most common digital photography questions, illustrating each answer with one or more photos. Original.

\*\*\* 2020 EDITION \*\*\* The Original "DSLR Photography for Beginners". Who Else Wants to Take Mind Blowing Pictures? If you want to stand out from the crowd and capture all those magic moments for posterity, you have come to the right place. Most guides to Digital SLR photography will overwhelm you with jargon, but you and I both know that's not what photography is all about. When I first started out, I couldn't find any course or guide that actually helped me become a better photographer. Everything out there was either packed to overflowing with technical terms or far too expensive for my means. All I wanted was to know how to take the photographs I could see in my mind - and nobody was helping me do that. That's why I've written this guide - so you don't have to go through what I did. Give Me Just 48 HOURS and I'll Make You TEN Times a Better Photographer And I will do it for less than the cost of a cup of coffee. Signing up for an expensive course can cost you upwards of \$1000. What a waste when all you need to know is in this book. Owning a Digital SLR Camera Is All About Taking Beautiful Pictures If you have paid out money to invest in a decent camera, I'm betting that, like me, you haven't done so just to learn how many buttons it has or what lenses are made out of. In this guide, we'll be sidestepping the boring technical information and focusing on what really matters showing you how to use your camera to take the photographs you've always dreamed of, using all the benefit of my many years of experience as a photographer and the hard-earned knowledge I have gathered along the way. Some of the things we'll cover are: - The tricks and techniques the professionals use to make magic with their lens. - How to tell stories with your camera by manipulating your angles and framing. - Everything that makes an image pop, from the rule of thirds to context and focal points. - How to mix things up with specialized alternatives, from wide angle to telephoto and fish eye to tilt and shift. - How to use polarizing filters, neutral density filters and ultraviolet filters to best effect. - How to see images like the professionals do and use

your equipment to get the shot you want. - Developing an Eye for Photography IS Possible - Even If You're a Complete Beginner! Even if you have never picked up a camera in your life, this book will help you look at everyday scenes with the practice eyes of a professional. By the time you complete this guide, you will know exactly what makes a photograph work - and exactly how to take it. This book covers all you need to know about your digital SLR camera and developing an eye for photography. Since the first edition was published back in 2013, till today - THOUSANDS of readers have already proved this right. All that you need is found inside. So take action! Click the BUY button and get started right away on your way to become an amazingly skilled photographer! Understanding Digital Cameras will help you to: \* Choose the right camera, lens and output option to capture the perfect image \* Develop great technique, whatever your style or subject matter \* Be inspired! Showcasing a wide range of images, plus the work and insights of guest photographers This key resource for all photographers will help you get the very best from today's sophisticated digital cameras. Discover which type of camera, lens, lighting and printer is right for you with clear explanations and close-ups of camera settings and menus. A key tool to improve your photography is to see comparison images side by side. Tarrant shoots the same scene with different equipment or a different approach, to show exactly what a camera and technique can or can't do. He also shows you images that haven't worked - and explains precisely why. In this book you will learn essential photographic techniques, before moving on to specific genres: people, nature, action shots and working in the studio. Detailed captions throughout explain which camera and lens was used for each shot and highlight key factors in getting the right exposure, lighting and composition. There is an essential troubleshooting guide to printing errors such as smudges, lines and colour casts. Discover how to produce fine art prints and optimize images for the Web. Plus key technical information on digital and optical quality and colour management. Packed with tips, clear explanations, with all photography terms defined, box outs with key information, and showcasing a wide range of image styles and subjects, this book (and a camera!), is all you need to start creating great images! Jon Tarrant has spent many years as an award-winning professional photographer and much-published photographic writer. He is former editor of the British Journal of Photography, to which he still contributes, and of Professional Photographer and HotShoe International magazines.

Furnishes an overview of digital photography, covering such topics as cameras, exposure, lighting, shutter speed, depth of field, and resolution--and tips on how to avoid hours of photo-editing by taking great photographs the first time.

Learn from Tom Ang how to capture fleeting memories forever - including beautiful scenes, celebrations and your baby's smile - in exquisite digital photographs. Award-winning professional photographer Tom Ang shows how to choose the best camera and learn how to adjust its settings to control exposure, zoom and brightness. He explains how to light and frame your subject and cope with issues such as poor light conditions or a moving subject. Checklists for each shot tell you what camera mode and lens setting to use, with insider know-how, such as using the flash in bright light to reduce shadows. Photography can lead you to unexpected beauty in places such as a city street, a fruitmonger's stall, or reflections in water. Tom Ang guides your eye, showing you how to take stunning images. He describes how to take characterful portraits, dramatic silhouettes, and intriguing close-ups. Plus he gives

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valuable tips on taking for selling items online or documenting a project. Illustrated throughout with Tom Ang's own inspirational images, *How to Photograph Absolutely Everything* is your one-stop guide to enjoying photography and creating unforgettable images.

With amazing low-light capabilities, incredible definition, intelligent autofocus and a host of other features, digital cameras have now become so powerful that they have left their users behind. Most photographers can take competent shots in a range of conditions, or fix imperfect exposures in Photoshop or Lightroom, but very few have the skill to push their cameras to the limit and capture the perfect shot, under all conditions, with no post-processing required. *In Camera* is the perfect way to take your photography to that level; to master your camera, understand light, exposure and composition, and make amazing photographs, whatever your camera, without cheating after the event. One hundred of Gordon's beautiful photos are given with his own expert commentary; full settings and camera details are included, and a host of tips and tricks let photographers of any level learn something from every example. The shots are taken with a wide range of cameras, and the emphasis is on getting results by improving your own skills, not wasting money on expensive equipment.

Finally—a compact, camera-bag-friendly field guide to help you take great flash photographs. No matter which digital SLR you own, *DAVID BUSCH'S FLASH PHOTOGRAPHY COMPACT FIELD GUIDE* gives you the tools and techniques you'll need to achieve beautiful results with your camera's electronic flash. In six information-packed chapters, filled with helpful checklists, tables, and charts, this concise guide distills the fundamentals of good flash photography and puts them at your fingertips, showing you how to shoot specific flash situations and subjects under a variety of conditions. Full-color illustrations show you exactly what results to expect from particular camera/flash settings. From quick setup through metering, accessories, lighting, and much more, *DAVID BUSCH'S FLASH PHOTOGRAPHY COMPACT FIELD GUIDE* will help you get great flash results every time.

Digital Compact Cameras Great Photos Every Time DSLR Photography for Beginners Take 10 Times Better Pictures in 48 Hours Or Less! Best Way to Learn Digital Photography, Master Your DSLR Camera & Improve Your Digital SLR Photography Skills Ebookit.com

A compact, full-color companion guide to photographing San Francisco! Whether using a full-featured compact camera or a high-end dSLR, this companion guide provides you with detailed information for taking stunning shots of beautiful San Francisco. Whether you aim to capture breathtaking photos of the majestic Golden Gate Bridge, crooked Lombard Street, infamous Alcatraz, or unique Victorian homes, this portable resource goes where you go and walks you through valuable tips and techniques for taking the best shot possible. You'll discover suggested locations for taking photos, recommended equipment, what camera settings to use, best times of day to photograph specific attractions, how to handle weather challenges, and more. In addition, lovely images of San Francisco's most breathtaking attractions and recognizable landmarks serve to both inspire and assist you as you embark on an amazing photographic adventure! Elevates your photography skills to a new level with photography secrets from professional photographer Bruce Sawle Presents clear, understandable tips and techniques that span all skill levels, using all types of digital cameras, from compacts to high end DSLRs Features San Fransisco's main attractions in alphabetical order as well as thumb tabs on the pages so you can quickly and easily access the information you are looking for Shares detailed information and insight on critical topics, such as ideal locations to photograph from, the best time of day to shoot, camera equipment to have handy, weather conditions, and optimal camera settings to consider Whether you're a local familiar with the territory or a visitor

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seeing San Francisco for the first time, this handy guide will help you capture fantastic photos!

An Introduction to Digital Photomicrography is written for the hobbyist and the neophyte who wants to take pictures through the microscope. The book includes a description of the parts of the microscope; how to use adjust lighting; types of digital cameras; controls for adjusting digital cameras; choosing a video camera and controls for videography. An introductory guide for the hobbyist who wants to take pictures through the microscope, fully illustrated with 88 colour photographs.

Do you want to be able to take brilliant photos but dont know where to begin? Get a kickstart with this little book which will give you just enough to get you going...

Whether you're a serious photographer or a hobbyist, the advice and instruction found in this comprehensive, best-selling guide to digital photography will help you advance your skills to produce consistent professional results. Real World Digital Photography addresses the wide range of topics surrounding digital photography, including up-to-date descriptions of the latest camera technologies, expert advice for taking better photographs, and tips and techniques for optimizing images to look their best in print and on the Web. Adventurous photographers can explore new sections explaining high dynamic range as well as panoramic and night photography. You'll also learn how to establish an effective, efficient workflow using Adobe Photoshop Lightroom and Adobe Photoshop — the two must-have tools for any serious photographer. In Real World Digital Photography, Third Edition you'll learn about: The essential technical considerations and professional skills to improve your photography How digital cameras work and the resulting impact on how and what you photograph Fundamentals of digital photography, including how to use lighting, composition, and lens choice to create compelling images How to establish a digital editing workflow that produces successful, repeatable, reliable results Practical image-editing techniques to improve tone and contrast, correct colors, enhance sharpness, and more How to photograph source images to create stunning high dynamic range and panoramic photographs The essential requirements of a professional color-managed workflow so that what you see is really what you print Expanding your creative options with night photography, time lapse, and stop motion photography As you're reading the book, share your photographs with the authors and others reading it via the book's Flickr group at [flickr.com/groups/RealWorldDigitalPhotography](http://flickr.com/groups/RealWorldDigitalPhotography).

The complete beginner's guide to DSLR photography It doesn't matter if your camera says Canon, Nikon, or Sony on the outside. If a passion for photography is on your inside, this all-encompassing guide will be your new best friend. Packed with instruction on how to take your photos from so-so to stunning, Digital SLR Photography All-in-One For Dummies gives you all the easy-to-follow guidance you need to capture stills, portraits, action shots, and moments in time you'll be proud to share. Clocking in at over 600 pages, this no-nonsense guide covers it all! From controlling light, color, focus, and exposure to editing images to improve the final product—and everything in between—it's the only guide to DSLR photography you need. If you've caught the photography bug but aren't sure where to turn to improve your skills, you can bank on building an impressive portfolio with the simple tips and tricks provided inside! Set the right exposure in any situation Know when to use flash and when to turn it off Edit your images into masterpieces Take better photos of people and places Get ready to develop your photographer's eye and start snapping shots like the pros.

Covers parts of the digital camera, image resolution, flash modes, action and portrait photography techniques, memory cards, e-mailing images, and archiving.

Starting with the basics of camera control and moving on to shutter speeds, aperture, zoom and flash, Langford's Starting

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Photography gives you the only introduction to digital photography you'll ever need. Once you've mastered the basics, examples and projects allow you to explore the key methods for capturing a variety of subjects from portraits and pets to landscapes and sports photography, alongside straightforward advice on using editing software to get the best out of your digital shots, will have you producing unforgettable images in moments. More inspiring than a textbook, more interesting than a reference, and more in-depth than a photography class, Langford's Starting Photography is the only guide you need to start taking great images. The top-rated and top-selling photography ebook since 2012 and the first ever Gold Honoree of the Benjamin Franklin Digital Award, gives you five innovations no other book offers: Free video training. 9+ HOURS of video training integrated into the book's content (requires Internet access). Travel around the world with Tony and Chelsea as they teach you hands-on. Appendix A lists the videos so you can use the book like an inexpensive video course. Classroom-style teacher and peer help. After buying the book, you get access to the private forums on this site, as well as the private Stunning Digital Photography Readers group on Facebook where you can ask the questions and post pictures for feedback from Tony, Chelsea, and other readers. It's like being able to raise your hand in class and ask a question! Instructions are in the introduction. Lifetime updates. This book is regularly updated with new content (including additional videos) that existing owners receive for free. Updates are added based on reader feedback and questions, as well as changing photography trends and new camera equipment. This is the last photography book you'll ever need. Hands-on practices. Complete the practices at the end of every chapter to get the real world experience you need. 500+ high resolution, original pictures. Detailed example pictures taken by the author in fifteen countries demonstrate both good and bad technique. Many pictures include links to the full-size image so you can zoom in to see every pixel. Most photography books use stock photography, which means the author didn't even take them. If an author can't take his own pictures, how can he teach you? In this book, Tony Northrup (award-winning author of more than 30 how-to books and a professional portrait, wildlife, and landscape photographer) teaches the art and science of creating stunning pictures. First, beginner photographers will master: Composition Exposure Shutter speed Aperture Depth-of-field (blurring the background) ISO Natural light Flash Troubleshooting blurry, dark, and bad pictures Pet photography Wildlife photography (mammals, birds, insects, fish, and more) Sunrises and sunsets Landscapes Cityscapes Flowers Forests, waterfalls, and rivers Night photography Fireworks Raw files HDR Macro/close-up photography Advanced photographers can skip forward to learn the pro's secrets for: Posing men and women. including corrective posing (checklists provided) Portraits (candid, casual, formal, and underwater) Remotely triggering flashes Using bounce flash and flash modifiers Using studio lighting on any budget Building a temporary or permanent studio at home Shooting your first wedding High speed photography Location scouting/finding the best spots and times Planning shoots around the sun and moon Star trails (via long exposure and image stacking) Light painting Eliminating noise Focus stacking for infinite depth-of-field Underwater photography Getting close to wildlife Using electronic shutter triggers Photographing moving cars Photographing architecture and real estate Provides a carefully devised guide to the practice of photography within a digital workflow to improve any photographer's digital

images.

Compact Camera Fundamentals: An Introduction To Photography is an eBook written specifically for the Point-And-Shoot (PAS) photographer. The book uses a multi-touch interactive approach - including videos, diagrams, graphs, charts, photographs, reference materials, and glossary - to explain and teach a variety of concepts such as: - Understanding the benefits and shortcomings of a PAS camera - Getting to know all the features, buttons, and interfaces of your compact camera - Preparing your camera to shoot the best possible photos and videos using the proper file formats (JPEG+RAW), adjusting metering methods, and choosing appropriate aspect ratios - Exploring Standard, Scene, and Creative modes for shooting in common and more challenging environments - Learning, in depth, how to shoot using manual controls by understanding aperture, shutter speed, and ISO - What additional equipment to purchase - Composition tips and a variety of photographic techniques - How to store, organize, and enhance all your photos - The best way to share your masterpieces with friends and family using a variety of mobile and desktop applications/services If you're a new or established photographer, someone interested in photography, or just someone interested in taking better pictures, this book will help you learn the basics needed to take beautiful photographs.

Become A Better Photographer Today With These Digital Camera and Photography Tips! Cameras are one of the best gadgets to have. As this tool store your memories back then. In our time, digital cameras are booming because of its many features, cheap and benefits. Inside this report, you will learn some of the following information: How to Get the Most of Your Digital Camera Purchase Why Having a DSLR is like having a second camera What you should look in a digital camera The benefits of purchasing a DSLR Camera Are you getting the most out of your Digital Camera Learn to use your flash properly on your digital camera

In addition to a general overview of digital versus traditional photography, there's a thorough discussion of how to utilize image stabilization, smile and blink recognition technology, the built-in flash and zoom lens, and every feature and function: how to edit in-camera, get the most from preset shooting modes, and handle the memory card, accessories, and flash.

Learn the tips and tricks used by a top photographer in the digital photography industry in Rick Sammon's Top Digital Photography Secrets. Filled with beautiful photographs and the techniques Rick Sammon used to capture them, this book offers you motivation to capture stunning photographs and the tools and tricks you need to capture them. With more than 100 techniques for use behind the camera, this book will improve the camera skills of both amateur and experienced photographers. Additionally, this book includes a chapter on post-production secrets, and a Rick Sammon DVD Guide lighting, camera, and digital photography basics. In this 1-hour DVD, Rick shows you how to get great photos using a variety of lighting sources, camera-specific techniques, and basic rules of photography.

Be inspired to take the underwater photographs you have always dreamed of using a compact camera 'Book of the Year' Diver Magazine Designed to help the beginner and the more advanced digital compact camera users, Underwater Photography for Compact Camera Users promises to inspire both snorkelers and divers to achieve fabulous underwater photographs. Crammed

with fantastic tips and photographs to illustrate the techniques, it delivers the expert advice without confusing the beginner or patronising the advanced user. Included in Underwater Photography for Compact Camera Users: Choosing and caring for your camera underwater Understanding the settings on your camera Using accessories Underwater composition Lighting your subject underwater Natural light photography Downloading and sorting your images A special 'guest gallery' to inspire and show you how to capture the photographs you have always dreamed of

The Nikon D40 and the D40x offer exciting new features that will enable you to take amazing digital photos. These compact cameras pack a big punch at a great price! With Nikon D40/D40x For Dummies, you'll discover what each bell and whistle on your camera does so that you can confidently know when, where, why and how to put each feature to its best use. This friendly full-color guide translates all of those techie words in your Nikon manual into plain English. You'll learn what terms like SLR, resolution, aperture, white balance, and file format really mean and how they effect picture quality. You'll also find out what happens when you press, jiggle, or twist all those serious-looking controls and how to use them to capture the great shots you imagined taking when you became a Nikon owner. Discover how to: Install batteries and memory card Adjust viewfinder to your eyesight Take great pictures automatically Get creative with exposure and lighting Manipulate focus and color Control picture quality and size Download, organize, and archive your photos Print and share your photos Use fast photo-retouching tricks Packed with more than 200 beautiful color photos throughout, Nikon D40/D40x For Dummies is more than an easy-to-use handbook, it's the paperback version of an in-depth photography workshop tailored specifically to help you make the absolute most of your Nikon picture-taking powerhouse.

This invaluable guide on how to better use the camera on your Android phone will make all the difference in the world as you capture and share the world around you with others. With Android Photography: Take Better Pictures with Your Android Phone by photographer Colby Brown, you'll learn: How to take a photo, including different grips for holding your phone How to use all the controls and modes of the Android camera Which third-party apps to use Different photography styles and techniques for shooting portraits, travel, low-light, and wildlife How to edit your photos with the stock Android app and third-party apps, including Snapseed. How to share your images Some of the fun accessories available Grab your Android phone, and start documenting your life today!

Comprehensive, heavily illustrated volume introduces the concepts and techniques of digital image capture, including exposure, composition, histograms, depth of field, advanced lighting, lens filters, shutter speed, and autofocus. Learn the core concepts and techniques you need to know to take better photos, from choosing the best lens for your stylistic goals to selecting the right camera settings for different lighting conditions. With clear explanations and highly visual examples,

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Sean T. McHugh takes you from basic concepts like exposure and depth of field to more advanced topics, such as how camera lenses and sensors capture light to produce images. You'll learn not only which camera settings to use in different situations but also the reasons why. Learn how to: - Choose lenses that give greater control over perspective - Minimize image noise by understanding how digital sensors work - Get the exposure you want even in fog, mist, or haze - Improve hand-held shots by mastering shutter speed and autofocus - Use tripods, lens filters, and flash to enhance image capture Whether you want to understand digital photography at a deeper level or simply want to take better photos, *Understanding Photography* will help you get the most out of your camera.

Top photographer and Canon Explorer of Light Rick Sammon shares his best tips and tricks for getting high-quality images with your point-and-shoot camera Prolific author and renowned photographer Rick Sammon shares essential tips, tricks, and advice from years of vast and unique photography experiences. Packed with pointers and helpful hints, this handy, full-color guide can travel with you on your journeys for getting stunning photographs taken with point-and-shoot cameras. You'll learn how to capture proper exposure, create depth of field, use the appropriate flash settings, and much more. More than 100 techniques show you how to improve your compact camera skills and hundreds of lavish photos serve to motivate and inspire you. Aim your sights at taking stunning photos with this helpful guide by your side! Top industry expert, Canon Explorer of Light, and bestselling author Rick Sammon shares invaluable advice for taking amazing photos with a point-and-shoot camera Explains how to capture proper exposure, create depth of field, use the appropriate flash settings, and more, all using your point-and-shoot camera Boasts hundreds of beautiful photos with accompanying explanations as to the various techniques Sammon used to get a specific shot Motivates and inspires you to improve your compact camera skills to a whole new level You'll be grateful for the amazing advice Rick Sammon confesses in *Confessions of a Compact Camera Shooter*.

Created by an editor for *Practical Photography* magazine, Digital Camera School offers a unique photography course for both beginners and experts. Twenty-five subject-based projects feature bite-sized lessons that start simple and become more challenging, and teach all the basic skills needed to shoot fantastic images. The modules cover self-portraits, artistic light paintings, landscapes, night photography, nature, reflections, action shots, and more.

The ideal companion guide for capturing awe-inspiring photos of Washington, D.C.! Whether using a compact camera or a high-end dSLR, this companion guide provides you with detailed information for taking spectacular shots of some of the most recognizable architecture in the world. Whether you aim to capture memorable photos of the White House, U.S. Capitol, Washington Monument, Lincoln Memorial, or one of D.C.'s other many remarkable memorials, this portable resource goes where you go and walks you through valuable tips and techniques for taking the best shot possible. You'll



discover suggested locations for taking photos, recommended equipment, what camera settings to use, best times of day to photograph specific attractions, how to handle weather challenges, and more. In addition, beautiful images of Washington, D.C.'s most breathtaking attractions and recognizable landmarks serve to both inspire and assist you as you embark on an amazing photographic adventure! Elevates your photography skills to a new level with photography secrets from professional photographer John Healey Presents clear, understandable tips and techniques that span all skill levels, using all types of digital cameras, from compact cameras to high end DSLRs Features Washington, D.C.'s main attractions in alphabetical order as well as thumb tabs on the pages so you can quickly and easily access the information you are looking for Shares detailed information and insight on critical topics, such as ideal locations to photograph from, the best time of day to shoot, camera equipment to have handy, weather conditions, and optimal camera settings to consider Whether you're a local familiar with the territory or a visitor seeing our nation's capital for the first time, this handy guide will help capture fantastic photos!

A guide to digital photography provides information on digital camera features and controls, taking successful photographs, choosing a photo management software, and printing and sharing photographs.

Take Better Photos: Teach Yourself is your complete guide to all the practical know-how, technical information and creative insight that will turn you into a confident user of your camera. Covering the very latest in equipment, with essential and straightforward guides to all the techniques - from exposure to use of flash - it will also teach you how to use digital manipulation, software and all the other technology that will make your pictures strong and memorable. It explains how to do everything from choosing the camera that's right for you to composing your shots, along with helpful screengrabs showing you how to get the desired result on screen and paper alike. NOT GOT MUCH TIME? One, five and ten-minute introductions to key principles to get you started. AUTHOR INSIGHTS Lots of instant help with common problems and quick tips for success, based on the authors' many years of experience. TEST YOURSELF Tests in the book and online to keep track of your progress. EXTEND YOUR KNOWLEDGE Extra online articles at [www.teachyourself.com](http://www.teachyourself.com) to give you a richer understanding of photography. THINGS TO REMEMBER Quick refreshers to help you remember the key facts.

The best photographs start with proper attention behind the camera before you take them. Jon Tarrant shows you how to achieve this by fully explaining how digital cameras work so you too can achieve professional-looking results without having to resort to image manipulation on a computer. Jon explains all the basics of digital cameras: their anatomy; an outline of broad classes, indicated by price bands and features offered; a comparison with existing families of film cameras as a useful guide to newcomers. He also provides an invaluable buyer's guide pointing out features to look for on a digital camera before you make your purchase.

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Coverage includes detail on lenses, exposure basics, 'correct' exposure, using flash, the chip and the implications of this 'restriction', image quality and retaining this quality, as well as discussion of the difficulties of digital cameras and sections on specific types of photography with digital cameras. Complete coverage is ensured with information on printing, storage and filing, the Internet as a medium of images, picture software and digital enhancement, always keeping the emphasis on the fact that the most important consideration is how you take the photographs and the vision you had then and knowing when to stop tinkering with your image! This inspirational, full colour guide is what all digital camera owners have been waiting for. Jon Tarrant shows all keen digital photographers how to improve their photography and make the most of the latest technology.

“... a genuinely useful guide to the more technical side of phone shooting, including editing with popular apps like Snapseed. Jo Bradford makes the most of the creative possibilities of modern smartphone cameras, and her tips on improving exposure and ensuring decent prints are really useful.” Awarded 5 stars by Amateur Photographer Maximize your potential to get the shots you want with this guide to photography for both Apple and Android phones. There’s a saying that the best camera for the job is the one you have with you when an opportunity arises. Thanks to the boom in camera-phone technology, today we’re lucky enough to have a camera to hand to capture all those incredible moments. But are you making the most of that powerful tool in your pocket? Do the photos you have taken tend to be blurry, or look nothing like what you're seeing? If you want to shoot incredible images with your phone, buy Smart Phone, Smart Photography. Covering simple techniques that will allow you to get the image that you see every single time, you will soon be telling your camera what to do with confidence. Start with The Big Picture and get to know your camera phone and the rules behind taking the perfect shot. The next chapter, Taking Great Pictures, explains the key disciplines of photography – portrait, abstraction, macro, still life and plenty more. Finally, the Post-production chapter demonstrates how to use apps to edit and enhance your images and create incredible prints for display.

In this book, you will understand the origins of the Camera and how photography rose to fame and became one great profession that is not necessarily for everyone. This book will help you understand why a DSLR camera is the best pick for the beginner, intermediate, or the advanced photographer. Go back in time and revisit how the camera came to life. Meet the earliest one's ever developed and the impact it had to the whole world, shaping the culture and outlook that we now have towards photography and the art of taking great images. Know the various advantages and disadvantages of the DSLR as it is compared to other digital compact cameras which are its primary competition right now. You will come to know the different parts of the DSLR and its many functions and features that greatly affects the outcome of your pictures and images. Find out how you can take better and greater pictures of any subject by checking out how you can tweak the modes in your DSLR and, of course, learn a thing or two from the tips and pointers in achieving engaging and captivating photographs.

With the advancement of digital camera technology, we can now buy a digital camera at a reasonably low price, take photos at little or no cost, and share them quickly with others. These cameras are easy to use, so you don’t really have to learn much to use them. However, you will sometimes see that some of the photos did not come out as well as you liked them to. You will also

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see that some others take better photos than you do, with cameras that are similar to yours. In this book, I tried to describe some simple guidelines that help you to take better photos, without expensive equipment or a deep technical knowledge. I learned most of these guidelines the hard way; by making a lot of mistakes, looking back at my photos, observing how other people take photos, and experimenting. I tried to write them in a style that is easy to read, using examples wherever possible. I hope this book will help you to learn what I know in much less time than I took, and in future take much better photos than I do.

Take memorable photos of the most popular attractions in the Big Apple! Whether using a point-and-shoot or a high-end dSLR, this companion guide provides you with detailed information for taking amazing shots of one of one of the world's most photographed cities. Whether you aim to capture the regal Empire State Building, vibrant Times Square, historic Grand Central Station, massive Central Park, or one of New York City's many other landmarks, this portable resource goes where you go and walks you through valuable tips and techniques for taking the best shot possible. You'll discover suggested locations for taking photos, recommended equipment, what camera settings to use, best times of day to photograph specific attractions, how to handle weather challenges, and more. In addition, beautiful images of New York City's most breathtaking attractions and recognizable landmarks serve to both inspire and assist you as you embark on an amazing photographic adventure! Elevates your photography skills to a new level with photography secrets from professional photographer and SmugMug COO, Andy Williams Presents clear, understandable tips and techniques that span all skill levels, using all types of digital cameras, from full-featured compact cameras to high end DSLRs Features New York City's main attractions in alphabetical order as well as thumb tabs on the pages so you can quickly and easily access the information you are looking for Shares detailed information and insight on critical topics, such as ideal locations to photograph from, the best time of day to shoot, camera equipment to have handy, weather conditions, and optimal camera settings to consider Whether you're a local familiar with the territory or a visitor seeing the Big Apple for the first time, this handy guide will help you capture fantastic photos!

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