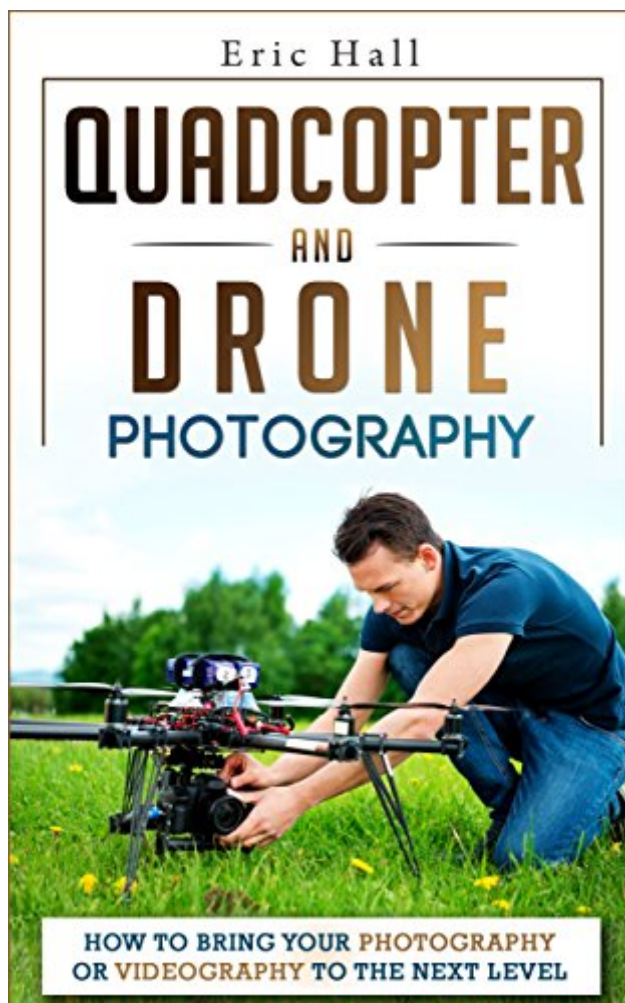


The book was found

Quadcopters And Drones: How To Bring Your Photography Or Videography To The Next Level (Drone Photography - Aerial Drone Photography - Quadcopter Book - Aerial Drone Videography)





Synopsis

Are you a drone or quadcopter owner who craves new perspective? Have you contemplated turning your passion for flying and your love of photography into a lucrative business? If you apply the principles in author Eric Hall's bestselling *Quadcopters and Drones: How to Bring Your Photography or Videography to the Next Level*, you'll have your first clients in no time. That's not an empty promise. Eric wrote this book for photography professionals looking to expand their business into this profitable niche or for the hobbyist looking for innovative ways to explore their passion. While this guide can be read in sequence, it isn't a requirement. Each chapter focuses on a different area, from drone selection and safety to the more complex lens choices and FAA regulations. So whether you study carefully from cover to cover or concentrate solely on topics of interest, you're guaranteed to come away with an expert's insight of what it takes to maximize your aerial photography skills. What you'll also learn in this definitive guide:- How to Take Amazing Aerial Photographs- How to Tap Into the Potential of Your Aerial Photography or Video Business- How to Market Your Business to Gain New Aerial Photography Clients- Aerial Photography Accessories for Your Drone- Discussing How to Inject Creativity Into Your Aerial Photography- An informative bonus section that includes indispensable links- And many more fundamental tips and guidelines. The author outlines techniques that are easy enough for a novice to comprehend, yet are detailed so intermediate and advanced students are sure to come away richer in knowledge. *Quadcopters and Drones: How to Bring Your Photography or Videography to the Next Level* leads you step-by-step and teaches you exactly what you must know to succeed in this emerging industry. **Praise for Eric Hall's *Quadcopters and Drones*...**"The ability to record birds-eye views of your surroundings is an extraordinary feature of quadcopters. In this 32-page book, author Eric Hall goes beyond casual recreational use of quadcopters to discuss more advanced topics, including the use of quadcopters in providing aerial photographic services to businesses." **"The book is clear, concise and to the point. It is ideal for anyone with an interest in purchasing a drone with the intention to photograph with it. There aren't many books covering this emerging technology."** **Terrific Read, I Now Have A New Favorite Hobby!** **•Scroll up and grab a copy today!**

Book Information

File Size: 1847 KB

Print Length: 32 pages

Simultaneous Device Usage: Unlimited

Publisher: Glee Publishing (March 8, 2015)

Publication Date: March 8, 2015

Sold by:Ã Â Digital Services LLC

Language: English

ASIN: B00UF6SXRG

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Enabled

Lending: Enabled

Screen Reader: Supported

Enhanced Typesetting: Enabled

Best Sellers Rank: #524,562 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #34

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Customer Reviews

I bought this book relatively recently and it positively exceeded my expectations. The book introduces drone photography as a new, emergent variant of photo shooting and the author's enthusiasm is absolutely catching. If you are browsing for a motivational and instructive guide to what can be achieved with quadcopters and drones, look no further.

Thought it was a concise, well thought out, well structured book that wasn't overly simple while at the same time not overly complicated. It was easy to understand, the author does a great job of breaking down the basics, many benefits, and overall possibilities available in this day and age with drone photography.

Was disappointed that it was so short and seem to not cover a lot on marketing a drone business..Not much value..

I appreciated the section titled "Tips for Taking Amazing Aerial Photographs". It did give me a few things to think about.

Interesting start for those of us who don't know much about drones. Good tips for legality of using these devices.

Much too basic, with web links that anyone that can type 'google' could find. I was hoping for something more, in a dense, short read. This is not it.

Basic information only. Nothing that you can't find for free on the web. No information about best profesional cameras for multirotors

Just a short book highlighting the many uses drones in photography and videography . A quick read with many useful hints for those thinking about getting a drone.

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Quadcopters and Drones: How to Bring Your Photography or Videography to the Next Level (Drone Photography - Aerial Drone Photography - Quadcopter book - Aerial Drone Videography)

Quadcopter and Drone Photography: How to Bring Your Photography or Videography to the Next Level
Buyers Guide for the Phantom 4 Pro Quadcopter Drone: Buyers Guide to the Phantom Drone Series, With Photography and Videography Tips, Tricks and Hacks
How to Build a Quadcopter Drone: Everything you need to know about building your own Quadcopter Drone incorporated with pictures as a complete step-by-step guide.
Drones The Mastery Collection: This book contains 2 books from the series Drones: The Professional Drone Pilot's Manual and Drones: Mastering Flight Techniques
Drones: The Mastery Collection: 2 Books: Drones: The Professional Drone Pilot's Manual and Drones: Mastering Flight Techniques
Getting Started with Hobby Quadcopters and Drones: Learn about, buy and fly these amazing aerial vehicles
Quadcopters and Drones: A Beginner's Guide to Successfully Flying and Choosing the Right Drone
DIY Drone and Quadcopter Projects: A Collection of Drone-Based Essays, Tutorials, and Projects (Make)
Drones (The Ultimate Guide): How they work, learning to fly, how to fly, building your own drone, buying a drone, how to shoot photos
Getting Started with Hobby Quadcopters and Drones The Beginner's Guide: How to Make Money with Camera Drones and Quadcopters
Getting Started with Drones: Build and Customize Your Own Quadcopter
DIY Drones for the Evil Genius: Design, Build, and Customize Your Own Drones
The Handbook of Drone Photography: A Complete Guide to the New Art of Do-It-Yourself Aerial Photography
Drones in the Classroom (Inside the World of Drones) The Drone Camera Handbook: A complete step-by-step guide to aerial photography and filmmaking
Photography: Landscape Photography: 10 Essential Tips to Take Your Landscape Photography to

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