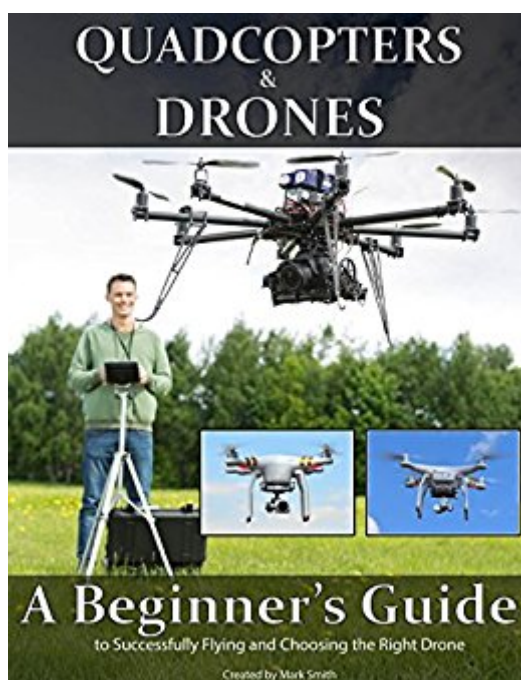


The book was found

Quadcopters And Drones: A Beginner's Guide To Successfully Flying And Choosing The Right Drone



Synopsis

• - A must for every new drone purchase. This book should be included right in the box!

• - John This book saved me time and money. It was a great insight into not only choosing the perfect drone but also learning how to safely fly the thing.

• - Mike I have been doing aerial photography for 5 years. Mark's book covers every aspect of flying a camera through the sky and taught me a thing or two.

• - James I didn't want to spend a lot of money on a drone only to have it fly away or crash. Thanks to this book I now know how to prevent both from happening.

• - Jimmy Loads of detail and excellent images made it very easy to understand how to successfully fly my new drone. What a cool hobby!

• - Brad I just purchased my second quadcopter thanks to this book. I can't wait to start filming the world around me!

• - Chad Have you ever wanted to soar through the air like an eagle? Thanks to the hobby of RC quadcopters and drones, you can. This book shows you how to get up in the air and avoid all of the common problems that always result in your new drone falling from the sky. Over 100 pages of valuable information designed to get you up in the air and safely flying through the sky on your very first outing. Flying one of these awesome machines is tons of fun and flying successfully does not have to be difficult. Once you read this book, you will fully understand just how easy it is to pilot your very own high definition camera through the sky while snapping great pictures and capturing breathtaking video of the world below you. Crashing is very common in the world of drones, quadcopters, nanodrones, UAVS and multirotors and it is almost always the fault of the pilot. This book shows you how to slowly perfect your flying skills while reducing the all too common reasons these fun filled flying machines come falling from the sky like a lead balloon. Best selling author, Mark Smith provides great information to anyone interested in the awesome hobby of piloting a drone through the sky. He manages to answer all the common questions every novice has when they are thinking about getting started. From choosing the right drone, to getting it in the air and bringing it safely back home, Mark Smith covers these subjects and everything in between in an easy to understand way. While this drone book may be geared towards the novice hobby pilot, there are plenty of great tips that even experienced pilots can pick up. Real life pictures describe in detail the easiest ways to get your new drone in the air and the safest way to make sure it lands in one piece. Learn how to safely fly your drone by: understanding common drone and RC flying terminology, understanding which drone is the best choice for you and where you should start flying it, understanding what makes your drone fly, other equipment you will need to not only safely fly but extend your flying time, buying a ready to fly drone or building your own from scratch, what kind of spare parts you should have at all times, what to do when you crash, the rules and laws associated with flying a drone, preflight safety

routines, understanding basic controls and flight maneuvers, understanding advanced controls and flight maneuvers, preventing crashes and how to get the best photos and videos using your new high definition flying machine and more. What are you waiting for? Find out which drone is right for you and more importantly, find out how you can successfully pilot it through the big blue sky.

Book Information

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Customer Reviews

This is for very early beginners. It covers the basics pretty well, but leaves many questions; but gives plenty of references where you can find out more. I found no errors or very outdated information; and the author doesn't attempt to steer the reader toward any product, brand, or level of sophistication. I enjoyed his casual style and he doesn't attempt to intimidate the reader with jargon (but he does explain some of the more common acronyms, words, and phrases). This book is perfect for people just starting to "think" about UAVs, to be read well before actually having one.

An excellent beginner's guide. Well-illustrated with easy to understand descriptions of products, procedures, and lessons to avoid learning the hard way. The author provides POC information at the

back of the book; when he encourages his readers to contact him, he means it! I had a question regarding control movements for a specific flight maneuver and he replied to my email within hours, providing recommendations and additional insights. I'd definitely recommend this easy-reading book to anyone beginning this hobby.

One of the better books in learning how to fly quadcopters. This book is a how to for beginners, it gives you a understanding of how to control your quad in the air. By reading and following the steps and advice contained in this book you'll learn how to fly your quad remotely, safely, and securely. I recommend reading this book before choosing the type of quad you would like to fly.

This book will save you time and money. I am a newbie to flying drones but not to reviewing books. As a college professor, my job for 40 years was to write and critique books and manuscripts. Mark Smith has done an excellent job capturing the essence of the drone hobby in a brief, readable and enjoyable book. I highly recommend this book to anyone who wants an overview of flying quadcopters and drones. Mark doesn't miss the essentials but he also doesn't provide extensive technical details that tend to turn off the average reader. I was able to read Quadcopters and Drones in an evening but have kept it my flight box for future reference. This should be in everyone's library who enjoys flying quadcopters and drones for pleasure or as a professional.

I'm an avid drone enthusiast. I wanted to see someone else's take on it. I was impressed. His explanations were well written, Plain and simple. You'll like it. If you are looking to operate commercially you will want some additional reads to compliment this. its inexpensive and good.

There is some good information here, but he has a very condescending writing style that is off-putting. Oh, and 1980 called. They want their jokes back.

By "beginner" I think he means 8 to 10 years old. If the reader falls in that bracket, they will enjoy this book. It's what I call a "stretch" book. The author did not have enough material so he made the print large, big space between paragraphs, and empty spaces on on some pages.

Good Book, good information. Thanks you

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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) 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 Drones (The Ultimate Guide): How they work, learning to fly, how to fly, building your own drone, buying a drone, how to shoot photos The Beginner's Guide: How to Make Money with Camera Drones and Quadcopters Livin' the Drone Life: An Insider's Guide to Flying Drones for Fun and Profit Build a Drone: A Step-by-Step Guide to Designing, Constructing, and Flying Your Very Own Drone Getting Started with Hobby Quadcopters and Drones: Learn about, buy and fly these amazing aerial vehicles Getting Started with Hobby Quadcopters and Drones Drone Racing Guide - Beginner Level: The Complete Guide to Drone Racing Vol 1 DIY Drones for the Evil Genius: Design, Build, and Customize Your Own Drones Drones in the Classroom (Inside the World of Drones) Buyers Guide for the Phantom 4 Pro Quadcopter Drone: Buyers Guide to the Phantom Drone Series, With Photography and Videography Tips, Tricks and Hacks Drones: The Essential Handbook for Drone Enthusiasts Drones: The Professional Drone Pilot's Manual 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. DIY Drone and Quadcopter Projects: A Collection of Drone-Based Essays, Tutorials, and Projects (Make) Coaching Cross Country Successfully (Coaching Successfully Series) Coaching Volleyball Successfully (Coaching Successfully Series)

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