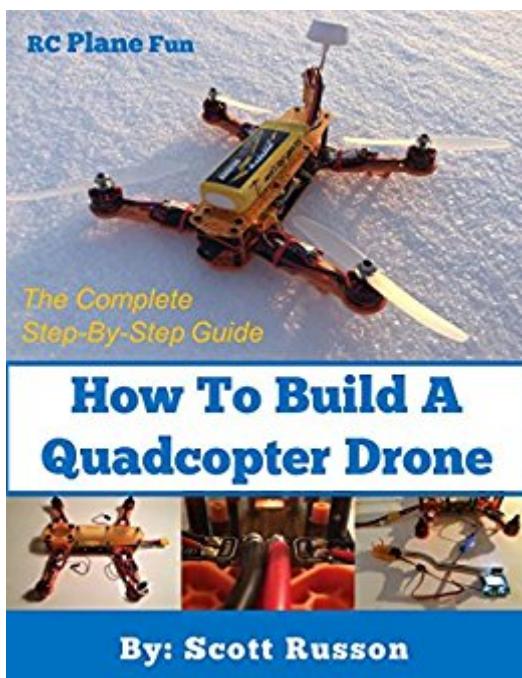


The book was found

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.



Synopsis

We live in an incredible modern world. Technology is advancing so fast. The remote-control hobby has been around for quite a while now, and only recently have drones been on the climb. Tons of people are intrigued by FPV and photo capabilities of drones, which has led to their success. Have you ever thought of questions like: "Do you want a drone to fly around and take pictures?" "Are you worried about the price of buying an expensive drone?" "Do you simply have a desire to learn and build your own Quadcopter?" I have always enjoyed flying RC aircraft. Now that I have my own Quadcopter Drone, it expands my passion for the RC hobby. By learning how to build your very own drone, it makes flying it much more meaningful. You learn and experience things you wouldn't by buying one off the shelf. This eBook is your guide to building your Quadcopter Drone. This eBook will cover everything you need to know about building your own Drone. It is a step-by-step tutorial explaining each part and function. The book is full of pictures to help you fully understand the process. Building a Quadcopter is not an easy task, but in this eBook, I will show you how. This guide is the only guide you will need to build your own Drone. I struggled building my first one because I had no idea what I needed to do. That is why I created this complete tutorial for you to quickly and easily understand what to do. This eBook is all you need to understand about Quadcopters. But, don't take my word for it, read what others are saying: "This book helped me understand the process of building a quadcopter much better. The photographs included really help to illustrate the process in a step-by-step method." -Mary, from Utah "This book is an excellent step-by-step guide in helping a beginner know how to put together their first Quadcopter. The pictures were very helpful in knowing how each of the parts relate to one another. I highly recommend this book to anyone wanting to build their own Quadcopter!" -Randy, from Utah Benefits of this eBook include: Step-by-step tutorial Easy to read Picture guide Simple process Learn how to build your very own Quadcopter Drone In this eBook, you can expect six parts to Build a Quadcopter Drone: Part one: Assemble Frame and Attach Motors This is where you will assemble your Quadcopter frame. You will also attach the motors. Part two: Soldering The ESCs and PDBs In this section, you will be soldering wires. Don't worry, there is a detailed explanation on soldering. Part three: Mount The Electronics Now it's time to place and position everything onto the frame. Part four: Connecting Wires This is where you will connect everything together. Part five: Setup and Testing In this part, you will learn how to

setup and get ready to fly your Quadcopter. Part six Ïâœ Setting Up The FPVÏâœ This section is where your Quadcopter becomes a drone! Resources: Parts List Ïâœ A complete parts list of everything I purchased for my Quadcopter. IÏâœm telling you that this eBook is your answer to learning about building your own Quadcopter Drone. If you have any questions about it, just ask me. If you are thinking twice about it, Ïâœ read the reviews of what others are saying. Otherwise, go ahead and Order Now toÏâœ checkoutÏâœ the complete tutorial on building a Quadcopter Drone!

Book Information

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Customer Reviews

ÏfÏcÏâœ Ïâœ Do you want a drone to fly around and take pictures?ÏfÏcÏâœ Ïâœ Are you worried about the price of buying an expensive drone?ÏfÏcÏâœ Ïâœ Do you simply have a desire to learn and build your own Quadcopter?ÏfÏcÏâœ Ïâœ I have always enjoyed flying RC aircraft. Now that I have my own Quadcopter Drone, it expands my passion for the RC hobby. By learning how to build your very own drone, it makes flying it much more meaningful. You learn and experience things you

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-Randy, from Utah

Although I haven't actually built my own quad copter yet, I purchased this book and love it! The book is well-organized and laid out in very easy to understand steps with lots of good pictures. I highly recommend this book to anyone wanting to build their own quad copter drone!

This book is for people who need to start from ground up on the parts for a quad copter. I was expecting more content and more to read, but that is my fault for not looking at how few pages this book actually has. BUT, this is a good book for absolute beginners.

Extremely basic without hardly enough specific detail. Only one diy drone used as an example, would like to have seen a few more.

Good book for beginners just enough info to get you up and flying would have liked a little more in depth info but good reading no matter what thanks

This book is very good and help me a lot. I will continue reading your books. They are vary Google. Thanks.. William Rodriguez

Excellent transaction. Fast shipment and great product.

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