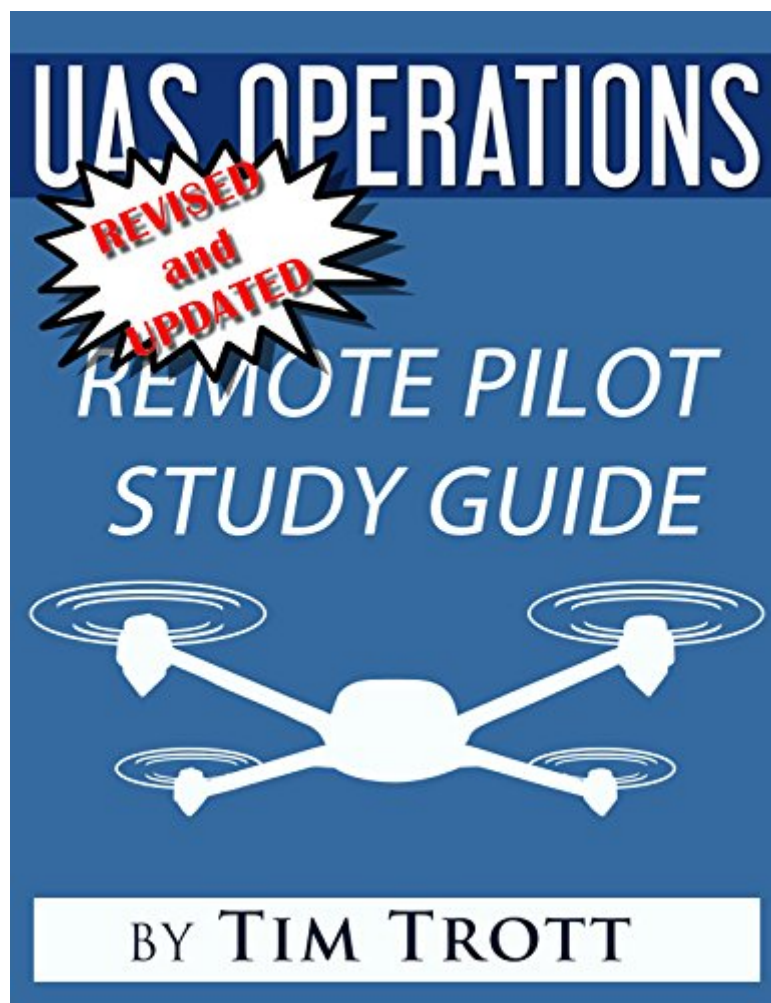




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UAS Operations: Ground School Study Guide: Remote Pilot Certificaiton Study Guide



Synopsis

This publication has been revised and updated to include new material based on feedback from our students who have passed the FAA exam. The objective of this e-book is to prepare the student for the FAA Remote Pilot Certification (Part 107) exam, by providing an understanding of the areas of study listed in section 107.73, the FAA Remote Pilot Small Unmanned Aircraft Systems Airman Certification Standards, and the Remote Pilot Knowledge Test Guide. The course includes key sections on reading charts, understanding weather, aeronautical decision making and UAS inspection and maintenance, along with a large amount of resource study materials. A video presentation of this material is available at <http://www.TheDroneProfessor.com>. This study course is not represented in any way as an official FAA training course, but students of this instructor have passed the exam average a score of 88% (passing) .

Book Information

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Customer Reviews

Great book. This and the class he has are top notch.

I was super excited to read this after hearing an interview with Mr. Trott on a podcast but yikes this

book is hard to read ... even for someone who may have a good grip on the material. There's plenty of typos and random acronyms to leave the reader playing a detective trying to figure out what was supposed to be written. My biggest gripe is the layout and formatting for the kindle version. A study guide should bullet and highlight the key points of a section, instead it's so choppy with random indent changes. See the photo. I would look elsewhere for a better guide.

Must read or you will not pass the test

The author may be a real nice and have qualifications but this book has either outdated or just flat out wrong statements in it. So do the sample questions. I take no pleasure in saying this about an author who otherwise seems to have his act together.

Great book , good detail ,

Tim Trott does a great job synthesizing the key knowledge requirements of the proposed FAA Part 107 rules. Overall, I think the book is great for anyone wanting to begin studying and preparing for what might be required when the rules take effect. Even without Part 107, the information should be helpful for any UAS pilot to know. I found the first part of the book (where Tim runs through the material that might be required under the new rule) very informative, but a little overwhelming. But that's only because I'm not a commercial pilot and there's a lot of detail packed into the first 60 pages. It may take a few reads to master the material, but that's to be expected with any study guide. The real gem in the book are the practice questions. The questions provide a great study aid in understanding the material and retaining it. The information, coupled with the study questions, provide a great learning tool.

Commercial drone pilots are required to know much more information about flying and flight planning than I believe most understand. You should be aware Tom Trott also provides an online course that follows this book's outline.

I passed the FAA sUAS 07 test with this book. While it was basically the same stuff, word for word as Tim's udemy course, there were a few things better explained.

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