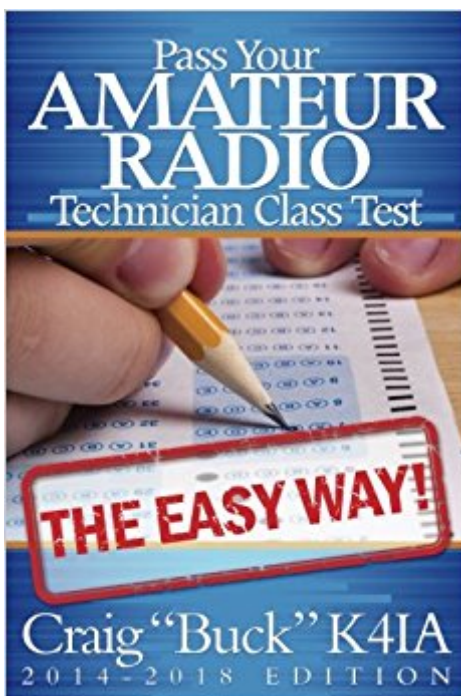


The book was found

Pass Your Amateur Radio Technician Class Test - The Easy Way



Synopsis

Here's a new approach to passing the Technician Class test. The test is multiple choice and the other study guides take you through the 426 possible questions including all four answers for each question. But three out of the four answers are **WRONG!** You are reading 1,278 wrong answers and that is both confusing and frustrating. The Easy Way focuses only on the right answers. All Ham and no Spam. The first part is an narrative of the author's ham radio experience. Every question and answer is woven into the story and identified in bold print. The second part is a 40-page Quick Summary. It gives every question and answer, with hints and cheats to help you remember. Other study guides take over 200 pages. Which would you rather study: 40 pages of right answers or over 200 pages with three quarters of the answers wrong? Instructors: This book is perfect for review or weekend courses. Have the students read the narrative before class, then go over the concepts with them rather than slogging through all those wrong answers. You'll be done in no time and the students will be fully prepared to take their tests.

Book Information

Paperback: 140 pages

Publisher: CreateSpace Independent Publishing Platform; 1 edition (March 4, 2015)

Language: English

ISBN-10: 150873822X

ISBN-13: 978-1508738220

Product Dimensions: 6 x 0.3 x 9 inches

Shipping Weight: 9.3 ounces (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars 57 customer reviews

Best Sellers Rank: #78,711 in Books (See Top 100 in Books) #28 in Books > Crafts, Hobbies & Home > Crafts & Hobbies > Radio Operation #29 in Books > Engineering & Transportation > Engineering > Telecommunications & Sensors > Radio

Customer Reviews

Craig Buck was first licensed as an amateur radio operator in the mid-sixties. Today, he holds an Amateur Extra Class Radio license. "Buck," as he is known on the air, is an active instructor and a Volunteer Examiner and has successfully led many students through this material. Buck's ham accomplishments include being named Elmer (Trainer) of the year by the Rappahannock Valley Amateur Radio club three times. He also holds a position on the prestigious ARRL Honor Roll for having confirmed contacts with 335 of the 339 recognized amateur radio countries.

There is no better way to learn about amateur radio and pass the FCC's Technician Certification test than with Craig Buck's book. I was unfamiliar with all the concepts, but Buck walks you through his childhood discovery of the world of radio, using personal anecdotes to illustrate fundamental concepts of radio waves and transmission, electricity, equipment, etc. His method of instruction made the previously unfathomable very easy to understand, and coupled with his time-saving method of mastering the FCC test material, I was able to understand the material, and pass the test, easily, and with a minimum of time invested. I'm giving the book to my granddaughter to see if she can catch the bug; thanks Craig Buck!

Buy this book if you want to pass the Amateur Radio Technician Class. Even though I have advanced degrees; I was very weak in the information base required to operate the ham radio. Buck presents the answers to all of the current Technician test questions in a conversational and easy to read format. He makes it simple to grasp the answers; not just for taking the test, but for long-term application. Humor mixed with simplicity in a great study guide from a gifted teacher. This book is the one you need.

Thank you!! NOW it makes sense. My husband is big into Ham radio and I decided I wanted to share this with him but panicked about the test. Yep kids pass it but you get talking to me about volts and amps and wires and I fuzz out. Yawn. I KNOW beyond a doubt that once you plug something in the wall there is sparkle magic stuff that makes the plug go. Bottom line. I was kicking and screaming that I had to learn this stuff. I just want to believe in the magic stuff. Math too! Now we are talking fighting words. Bless you Craig Buck. You made this blonde proof. I actually have a medical degree but that's easy. lol This is more 'electrical stuff' that my husband does (Electrical engineer so common sense to him and I'm sure he was born knowing this!) I am enjoying the read. I am not overwhelmed and the way you wrote this makes sense to ME!!! Very well done!

Great book I got it read it studied it and passed the test getting 31 of the 35 questions right it was nicely written and an easy read the author set the learning in the story and then re-enforced it thru the book by the time you get to the end / the questions you already know a lot of them

I have no experience with radio at all and the only experience I have with electricity is turning electronics on and off. This format was easy to understand. The authors stories surrounding facts

were interesting and helped me to remember important content. I think studying with ONLY right answers is extremely helpful. I was worried about passing my technician test but am acing the sample tests. I'm going to order the General book and take both tests at the same time now!

Best media for passing your Tech exam. I used this in conjunction with a test app on my phone, and passed on my first attempt. Read the book in about a week, was very easy to read and kept me interested on what could be considered dry material. I highly recommend going this route over any other. Start here and you will have great results.

A better and clearer understanding of the information needed to prepare for the Technician Class Test, than some of the other books available..

Best study guide for taking the HAM Technician class, of the various ones I've read or thumbed through. You don't waste anytime filling your head with the "wrong" answers; only the right ones. At this point, lack of time and opportunity are the only things holding me back from actually taking the test.

[Download to continue reading...](#)

Pass Your Amateur Radio Technician Class Test - The Easy Way
Pass Your Amateur Radio General Class Test - The Easy Way
Pass Your Amateur Radio Extra Class Test - The Easy Way
The Fast Track To Your Technician Class Ham Radio License: Covers all FCC Technician Class Exam Questions July 1, 2014 until June 30, 2018 (Fast Track Ham License Series)
The ARRL Extra Class License Manual: For Ham Radio (ARRL Extra Class License Manual for the Radio Amateur)
Quick Study for Your Technician Class Amateur Radio License: Valid 2014-2018
Quick Study for Your Technician Class Amateur Radio License: Valid July 1, 2014 to June 30, 2018
The Radio Amateur's Satellite Handbook (Radio Amateur's Library; Publication No. 232)
The ARRL General Class License Manual (ARRL General Class License Manual for the Radio Amateur)
General Class License Manual (ARRL General Class License Manual for the Radio Amateur)
The ARRL Extra Class License Manual (ARRL Extra Class License Manual for the Radio Amateur)
ASE Technician Test Preparation
Automotive Maintenance and Light Repair (G1) (Delmar ASE Test Preparation: Automotive Technician Certification)
Airframe Test Guide 2015: The "Fast-Track" to Study for and Pass the Aviation Maintenance Technician Knowledge Exam (Fast-Track Test Guides)
General Test Guide 2015: The "Fast-Track" to Study for and Pass the Aviation Maintenance Technician Knowledge Exam (Fast-Track Test Guides)
Powerplant Test Guide 2015: The "Fast-Track" to Study

for and Pass the Aviation Maintenance Technician Knowledge Exam (Fast-Track Test Guides) How to pass a drug test with detox products: How to pass any: urine, hair, saliva or blood drug test 2016 Ham Radio For Beginners: The Ultimate Beginners Guide To Start Using Your Amateur Radio Today (Survival, Communication, Self Reliance) The Fast Track to Your Technician Class Ham Radio License Software Defined Radio: For Amateur Radio Operators and Shortwave Listeners Introduction to Radio Frequency Design (Radio Amateur's Library, Publication No. 191.)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)