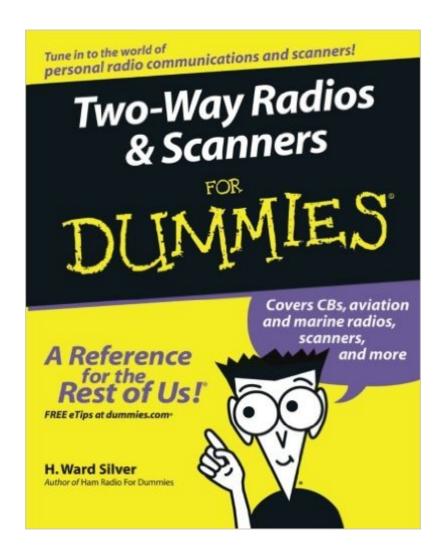
The book was found

Two-Way Radios And Scanners For Dummies





Synopsis

Discover a fun new hobby with helpful possibilities. Get directions, talk to folks overseas, or find out whether the fish are biting. Want to check out the morning news in London, help out in emergencies, or tune in to the big race? Two-way radios open up a world of possibilities - literally. This handy guide tells you about the equipment you need, fills you in on radio etiquette, shows you how to stay legal, and gives you lots of cool ideas for family-friendly radio activities. Discover how to * Use the right radio lingo * Choose and operate different types of radios * Get a license if you need one * Communicate in emergencies * Program a scanner * Tune in to sporting events

Book Information

Paperback: 384 pages

Publisher: For Dummies; 1 edition (July 22, 2005)

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Product Dimensions: 7.4 x 0.8 x 9.2 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars Â See all reviews (39 customer reviews)

Best Sellers Rank: #447,865 in Books (See Top 100 in Books) #166 in Books > Crafts, Hobbies

& Home > Crafts & Hobbies > Radio Operation #188 in Books > Engineering & Transportation >

Engineering > Telecommunications & Sensors > Radio #1823 in Books > Engineering &

Transportation > Engineering > Industrial, Manufacturing & Operational Systems

Customer Reviews

It must be the lurker in me... I've always been fascinated with listening to unusual broadcasts like shortwave radio and emergency frequencies. Therefore, I was happy to have the opportunity to review the book Two-Way Radios & Scanners For Dummies by H. Ward Silver. It's an excellent way to get started in this hobby (or obsession)...Contents:Part 1 - Making Radio a Habit, a Hobby, or a Helper: Introducing Radios and the Wireless Word; Discovering the Art and Science of Radio; Making Radio Fit Your LifePart 2 - Two-Way Radios at Home, Work, and Play: A Radio in Your Pocket - FRS/GMRS Radios; Breaker, Breaker - Using Citizens Band; Communicating in Emergencies; Workaday Wireless - Business Radio Services; Ladies and Gentlemen, Ships at Sea - Marine Radio; Citizen Wireless - Amateur RadioPart 3 - Listening In - Scanning and Shortwave Listening: One Adam 12 - Scanner Basics; Scanning Public Service and Safety Radio

Transmissions; Radio Aloft - Aviation Radio Transmissions; Radios in Uniform: Government Radio Transmissions; Radio in Action - Recreational Radio Transmissions; Surfing the Air World - Shortwave ListeningPart 4 - Getting Technical with Your Radio: Building Your Radio Toolbox; A Spark of Electronic Know-How; Installing Radios Right; Getting a Charge Out of Batteries; Putting Your Computer to Work; Troubleshooting Your RadioPart 5 - The Part of Tens: Ten Radio Secrets; Ten Emergency Tips; Ten Radio First-Aid Techniques; Ten New Ways to Have Fun with Your Radio; Glossary; IndexThere's not much that Silver doesn't cover in this book. He works both sides of the radio spectrum, from just listening to actually participating.

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Two-Way Radios and Scanners For Dummies The Complete Price Guide to Antique Radios: Tabletop Radios, 1933-1959 The Zenith Trans-Oceanic, the Royalty of Radios: The Royalty of Radios (A Schiffer Book for Collectors) Verdi and/or Wagner: Two Men, Two Worlds, Two Centuries Mushrooms: A New Ultimate Guide to Growing Mushrooms at Home For Dummies: (Mushroom Farming, How to Grow Oyster Mushrooms, Edible Mushrooms) (Farming For Dummies, Gardening For Dummies Book 2) Cooking for Two: 365 Days of Fast, Easy, Delicious Recipes for Busy People (Cooking for Two Cookbook, Slow Cooking for Two, Cooking for 2 Recipes) Communications Receivers: DSP, Software Radios, and Design Guide to Old Radios: Pointers, Pictures, and Prices Transistor Radios: A Collector's Encyclopedia and Price Guide Made in Japan: Transistor Radios of the 1950s and 1960s Old Time Radios! Restoration and Repair Collector's Guide to Antique Radios: Identification and Values Build Your Own Transistor Radios: A Hobbyist's Guide to High-Performance and Low-Powered Radio Circuits Building and Designing Transistor Radios: A Beginner's Guide Vintage Valve Radios: A practical guide for restorers Zenith*r Transistor Radios: Evolution of a Classic (Paradigm Visual Series) The Early Zenith Radios: The Battery Powered Table Sets 1922-1927 Old Time Radios Restoration & Repair Collector's Guide to Transistor Radios Ham Radio: Ultimate User Guide 2016 (Survival, Communication, Self Reliance, Ham Radio, ham radios, ham radio for beginners, self reliance)

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