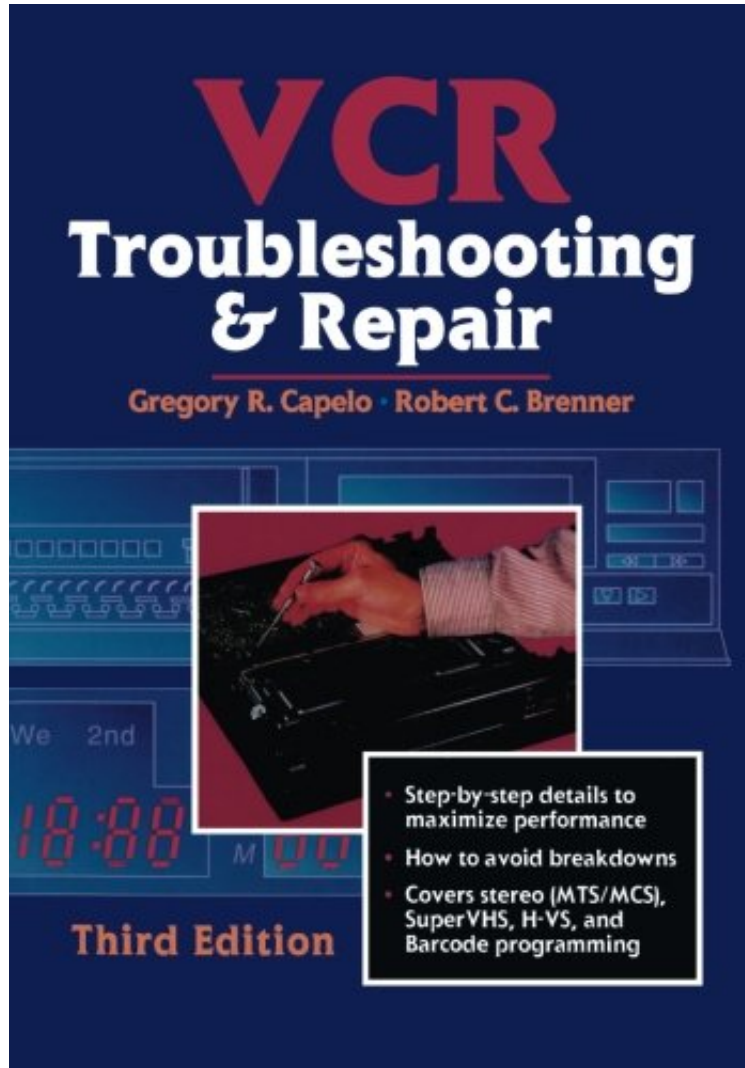


[Free] VCR Troubleshooting and Repair, Third Edition

VCR Troubleshooting and Repair, Third Edition

Robert Brenner, Gregory Capelo

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Robert Brenner, Gregory Capelo : VCR Troubleshooting and Repair, Third Edition before purchasing it in order to gage whether or not it would be worth my time, and all praised VCR Troubleshooting and Repair, Third Edition:

3 of 4 people found the following review helpful. Too much Theory, not much repair.By David from kcI was hoping for more practical hands on repair in print pictures. I've found theirare almost no spare parts available for VCRs. No one wants to fix them either.Ebay has almost a hundred on open bid at any one time. My ebaypurchase turned out as a bad sound problem money down the drain. The bigdemand for VCR's have NTSC(analog)TV tuners built in them which makes the average ageabout 1996 buying one is a crap shoot. You still can get New VCRs via that I

recommend. Its better to buy a ATSC(digital) TV tuner stand alone box with a stand alone VCR for best results. 0 of 0 people found the following review helpful. Comprehensive book By Sue This would make a great text book. It has all the basic information and it is a great troubleshooting guide. 0 of 1 people found the following review helpful. VCR Troubleshooting Repair, Third Edition By Grayland Lowry The software was quite helpful. The VCR software provided a means to resolve issues and do it with relative ease.

The labor costs of even a minor VCR repair are very high, and warranties typically only cover the first 90 days of ownership. The first four chapters of this practical guide allow do-it-yourselfers to take charge of maintaining and repairing their own VCRs for optimum performance. Basic VCR and recording principles are explained so you can gain a better understanding of how your machine operates. Advanced troubleshooting techniques covered in the later chapters allow technicians and advanced hobbyists to make more complex repairs and adjustments. Basic troubleshooting guidelines and flow charts aid in diagnosis, including chassis and mechanical failures. VCR Troubleshooting Repair, focuses on preventative maintenance. Basic electronics principles are presented as they relate to VCR performance. THE AUTHORS Gregory R. Capelo is the owner of a VCR and VTR repair facility in El Cajon, California. He has serviced broadcast, consumer, and industrial video equipment for more than 14 years. He has taught numerous technical courses to private, government, and industrial technicians on the theory and maintenance of video and television equipment. Currently a trainer for Panasonic, he has been an expert witness in VCR patent infringement cases. Robert C. Brenner is an engineer and lecturer with extensive experience in microcomputers and system repair. He has written several successful books, including earlier editions of VCR Troubleshooting and Repair. Revised with technical input from major VCR manufacturers Step-by-step details to maximize performance How to avoid breakdowns

"The book covers in a very concise and clear manner how VCR components work, how they fail, and how to fix them. Highly recommended for all libraries." --Library Journal 2004 From the Publisher Advanced troubleshooting techniques covered in the later chapters allow technicians and advanced hobbyists to make more complex repairs and adjustments. Basic troubleshooting guidelines and flow charts aid in diagnosis, including chassis and mechanical failures. VCR Troubleshooting Repair focuses on preventative maintenance. Basic electronics principles are presented as they relate to VCR performance. About the Author Robert C. Brenner is an engineer and lecturer with extensive experience in microcomputers and system repair. He has written several successful books, including earlier editions of VCR Troubleshooting Repair. Gregory R. Capelo is the owner of a VCR and VTR repair facility in El Cajon, California. He has serviced broadcast, consumer, and industrial video equipment for more than 14 years. He has taught numerous technical courses to private, government, and industrial technicians on the theory and maintenance of video and television equipment. Currently a trainer for Panasonic, he has been an expert witness in VCR patent infringement cases.