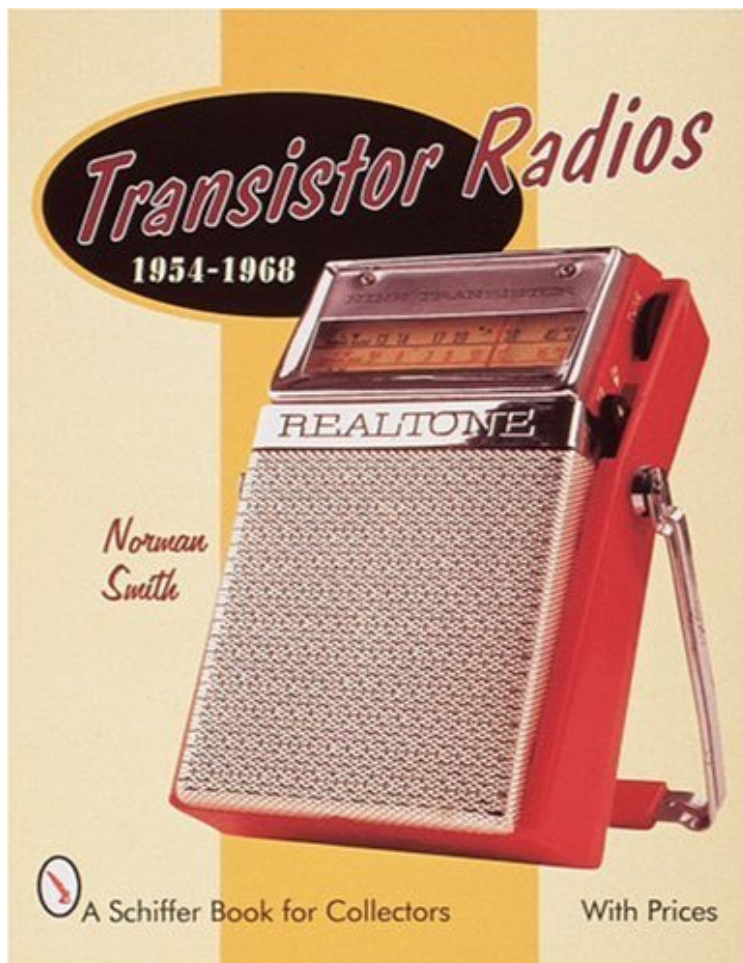


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Dr Norman Smith

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(Pdf free) Transistor Radios: 1954-1968 (Schiffer Military History Book)

Transistor Radios: 1954-1968 (Schiffer Military History Book)

Dr Norman Smith : Transistor Radios: 1954-1968 (Schiffer Military History Book) before purchasing it in order to gage whether or not it would be worth my time, and all praised Transistor Radios: 1954-1968 (Schiffer Military History Book):

0 of 0 people found the following review helpful. this is a very nice book with large clear photosBy Charlthis is a very nice book with large clear photos. My husband has a T Radio collectionand he was very happy with this book as a gift.as always packaging and delivery were good and on time.0 of 0 people found the following review helpful. Five StarsBy CustomerVery nice book great photos1 of 1 people found the following review helpful. Beautiful book but no Index!!By David O. KubiaticzI purchased this book to use as a reference. It is nicely printed and has wonderful glossy photos of transistor radios but it lacks a detailed index which would list radio maker with model number. If I want to find a particular radio I need to page through the entire book! I've thought of building an index myself using Microsoft Excel to relate manufacturer to Model number to page number in the book. Why couldn't the author Norman Smith have done this in the first place?

Kick off your shoes, put on your sunglasses, and get ready for a nostalgic trip back to the heyday of portable music. Transistor radios, those quintessential '50s and '60s accompaniments for the beach, backyard, and shirt pocket, have become one of the most popular and colorful collectors' items of recent years. Packed with over 460 full color photographs, this book provides an overview of the endless variety of transistor radio types, sizes, and styles produced during the prolific early years of their development. Over 1,000 radios are featured here, from American manufacturers such as Admiral, Bulova, Emerson, Philco, Regency, and Zenith and from Japanese manufacturers such as Hitachi, Koyo, NEC, Realtone, Sony, and Toshiba. Each radio is identified by manufacturer, model number, number of transistors, special features, country of origin, and date. Wherever possible, the sets are grouped to show radios which share common features, such as manufacturer, marketing organization, type of radio, or style. Shown as well are the color variations and cabinet variations which exist for many of the most popular radios. You'll learn which of the manufacturers marketed their sets under different names or to different organizations and which sets, although bearing different names, are virtually identical. A complete value guide is included to help collectors determine the value of various models with similar styling and features.

About the Author Norm Smith is a long-time collector of transistor radios who is also the author of Zenith Transistor Radios: Evolution of a Classic. Norm and his wife Susan reside in Bradenton, Florida.