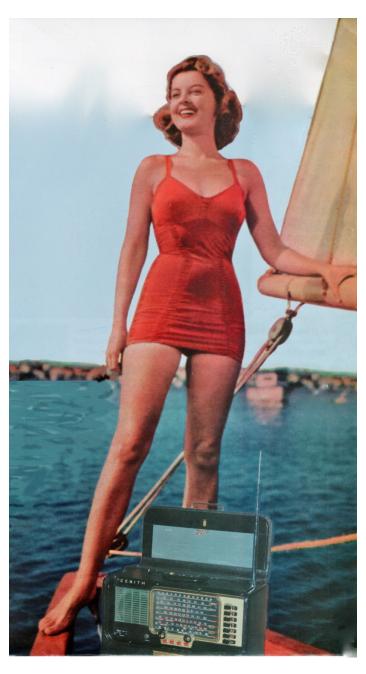
The Zenith Transoceanic Portable

A Note by Bart Lee, K6VK, Archivist

Summer Fun — The Zenith Transoceanic portable radio defined the genre for a couple of decades. The Model 600 (1954) appears in the nearby image: a red-haired beauty summering on a sailboat with a black beauty Model 600 at her feet.



Zenith consumer advertising often featured young women in bathing suits, implying that men usually bought the radios. "Summer Fun" and all that. This is probably one of those advertising images, circa 1955, but hard to find. This version (above) comes from the English collectors' journal *Radiophile* (cover, No. 116; Summer 2009). Another ad:



Bathing suits were not, however, required:



Some people (and the Zenith PR department) referred to the Transoceanic as "The Royalty of Radios."

See https://en.wikipedia.org/wiki/Trans-Oceanic and https://www.radioworld.com/tech-and-gear/zenith-trans-oceanic-radio-in-war-and-peace . For lots of Transoceanics in one place, see https://www.pinterest.com/garyprincipato/zenith-trans-oceanic/ .

In World War Two they entertained many a U.S officer around the world. (Enlisted ranks had to be satisfied with, say, the Hallicrafters S-39 as a morale receiver).



The Army contracted, in 1955 or so, for a militarized WW II Transoceanic R-520/URR, probably for the Generals.

See http://www.richardmcwhorter.com/R520AURR/.



The Model 600 introduced the Slide-Rule horizontal dial. It remained in production until about 1962. The transistor obsoleted its vacuum tubes, but Zenith went on to world-class transistor Transoceanics, up to the Model R-7000 (1969 - 73 +-). Zenith radios such as this targeted the market of rich people.

Both RCA and Hallicrafters tried to horn in with copycat (but well-engineered) big portables with slide-rule dials. The little Japanese transistor radios killed them all.

The Wiki says:

"The earlier tube or valve versions of the T/O are prized by radio collectors. Many working models and replacement parts are available on various online auction sites. The build quality and longevity of these receivers is well known and highly regarded."

The definitive book is THE ZENITH TRANSOCEANIC by John H. Bryant and Harold Cones, (Schiffer, 1995).

(v2, de K6VK) ##