

1993 EDITION

NEW
WORLD AND
REGIONAL MAPS

WORLD RADIO TV WITH Handbook

COMPREHENSIVE COUNTRY-BY-COUNTRY LISTINGS OF LONG, MEDIUM
AND SHORTWAVE BROADCASTERS BY FREQUENCY, TIME AND LANGUAGE

SPECIAL FEATURES INCLUDING WORLD SATELLITE BROADCASTS RECEIVING
TEST REPORTS WORLDWIDE BROADCASTS IN ENGLISH BROADCASTER
ADDRESSES AND PERSONNEL MAPS OF PRINCIPAL TV AREAS

W. R. T. H.

WORLD RADIO



HOW TO USE THE WORLD'S CHANNELS



FRG-100 Communications Receiver

The FRG-100 is a new, high-performance communications receiver providing general coverage of VHF, SSB, AM, and FM modes from 50 kHz to 30 MHz. Microprocessor control of major functions provides ease of operation and features that both new and seasoned shortwave listeners will appreciate.

- Multiple memory channels store frequency, mode and filter selection
- 100 Hz, 1 kHz, and programmable tuning steps
- Scanning (memory, band, selectable group, priority) with carrier or time-delay
- Auto mode permits instant selection of 16 pre-programmed international AM broadcast channels (11.6 through 11.7 MHz)
- D and optional 250/500 Hz crystal filter permit enhanced CW reception
- Carrier Offset prevents having to re-tune signals when changing modes and reduces interference

- B Carrier Offset permits fine tailoring of the receiver's audio response
- Programmable clocks with hourly time annunciator
- On/Off Timer and Sleep Timer

The FRG-100 System provides a direct link to the CPU in the FRG-100, allowing a personal computer to interface with the Yaesu FIF-CAT Interface Unit to add or customize functions as desired.

FRG-100



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