

SONY®

The **Sony ICF-SW7600GR** is a compact, dual conversion, microprocessor-controlled, frequency synthesized general coverage portable receiver. Direct access tuning is provided along with a multifunction LCD digital readout for unsurpassed convenience and accuracy (1 kHz step tuning on longwave, medium wave and shortwave). Just press the numbered keys to match the frequency you want to hear. Manual and automatic scan tuning plus memory scanning is provided. 100 memories are featured for your favorite stations. These memories are non-volatile and therefore will *not* be lost during the changing of batteries. The ICF-SW7600GR tunes from 150 to 29999 kHz for solid coverage of longwave, medium wave and shortwave. Smooth Single Sideband (SSB) and Morse code reception is available through a switch with separate LSB and USB positions plus fine tuning thumb-wheel. A special **Synchronous Detector** circuit reduces fading and annoying "beat" frequency interference from adjacent stations as well as distortion due to fading shortwave reception. FM stereo (87.6 - 108 MHz in 50 kHz steps) is provided to the mini stereo headphone jack. A record output jack is included for taping off the air. Advanced features include: dial light, continuously, variable attenuator, 9/10 kHz MW step, "Tune" indicator, keypad lock, 1/5 kHz step tuning, flip-stand, tone switch and external antenna jack. There is also a Sleep function which can be set for 15, 30, 45 or 60 minutes. The side-lit dial light will illuminate the LCD green for 15 seconds when the dial light switch is pressed. This radio has a 24 hour digital quartz clock with dual timer. You can set the radio audio to come on with Timer A and Timer B. The current time is displayed when the radio is off. To view the time while the radio is on simply press the [EXE] key. The time will then display automatically for 9 seconds.

Supplied accessories include: wind-up antenna, wrist strap, carry case and *Sony Wave Handbook*. Only 7.5 x 4.75 x 1.25 inches 22 oz. (191x120x32 mm 624 g). Made in Japan.

