OPERATING NOTES

ANTENNA INFORMATION: Built-in antenna eliminates the need for an external antenna. Reception of some weak or noisy stations may be improved by turning case in a different direction.

USING THE EARPHONE: Connection of the plug-in earphone to the Earphone Jack on radio case will automatically disconnect speaker in set, giving completely "private listening" without disturbing others.

AUTHORIZED ADMIRAL SERVICE STATIONS

For the name and address of the nearest authorized Admiral Service Station where your set may be taken for repairs, call Western Union Operator 25, any time of the day or night, toll-free from anywhere in the contiguous United States, Simply dial 800/851-3360 (in Illinois only, 800/642-3372), and request the location of the nearest authorized Admiral Service Station. In Alaska and Hawaii, contact your Admiral dealer for service. If it is necessary to mail or ship your set to the Service Station, be sure it is properly packed, adequately insured, shipping charges prepaid. When requesting free service under the terms of the warranty, the date your set was purchased must be established by means of the Bill of Sale or other acceptable verification.

PARTS AND LABOR WARRANTY

FOR NINETY DAYS after purchase, Admiral will make parts (excluding batteries) available to the original purchaser at no charge to replace parts that become defective. All repaired or replacement parts will be warranted for the unexpired portion of the basic warranty only.

FOR NINETY DAYS after purchase, labor will be provided without charge for the repair or replacement of a defective part when the radio is delivered to and picked up at an authorized Admiral Service Station.

This warranty is applicable only in the U.S.A.

MADE TO ADMIRAL SPECIFICATIONS

Admiral Corporation, whose policy is one of continuous product devalapment, reserves the right to change specifications without notice.

Admiral Corporation

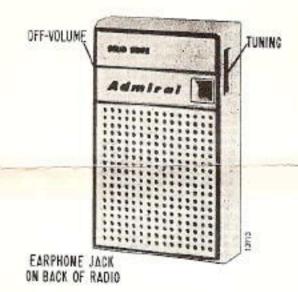
National Service Division, P. O. Box 845 Bloomington, Illinois 61701

Printed in Hong Kong L/GA/AGA

Form No. 41A40-343



PORTABLE TRANSISTOR AM RADIO MODEL SERIES PR270



MODEL FEATURES

Big performance; compact size.
Super-sensitive solid state chassis in a portable, rust-proof break-resistant plastic case.
Operates from a 9 volt battery.
Precision-wiring eliminates conventional wiring trouble spots.
Earphone Jack for "private listening."
Includes accessory earphone and battery.

OPERATING THE RADIO

To tune the radio, operate the controls as indicated in the following instructions.

OFF-ON-VOLUME: Left thumbwheel combines the Off-On switch and Volume control. To turn radio on, rotate thumb-wheel upward. Further upward rotation increases volume of sound. To turn radio off, rotate thumbwheel all the way downward until it stops with a "click." The white line on thumbwheel will be centered when radio is off.

Caution: Be sure to turn Off-On switch all the way off. Otherwise, radio will still be on, although sound may not be heard; and set will be wasting power. To conserve battery, operate set at moderate listening levels. Operation at loud levels will noticeably shorten battery life.

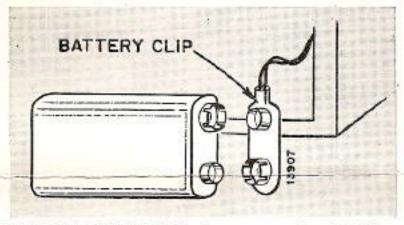
TUNING: Right thumbwheel tunes in desired station. Dial scale numbers are viewed in dial scale window on front of case. Turn Tuning thumbwheel until desired station is selected. When station is received, slightly vary thumbwheel back and forth to obtain best sound. Then readjust Volume thumbwheel for desired listening.

Dial Scale: Dial scale numbers indicate frequencies of AM stations in kilohertz (KHz) when two zeros are added; for example: 7=700 KHz.

BATTERY INFORMATION

Radio obtains its power from a 9 volt battery. When reception becomes weak, muffled, or distorted; or when radio stops operating, battery should be replaced. Replace with 9 volt battery, such as Burgess 2U6, Eveready 216, Ray-O-Vac 1604, or equivalent. (For extended battery life, similar size 9 volt alkaline-type batteries may also be used.) PRECAUTIONS: Never place radio where temperatures may become excessive. If set is unused for a considerable period of time, remove battery. Even under normal usage, battery should be inspected periodically for evidence of discoloration or swelling, which is an indication that battery is wornout and leaking [or about to leak].

WARNING: REPLACE WEAK BATTERY IMMEDIATELY. SOME WORN-OUT BATTERIES MAY LEAK AND SERIOUSLY DAMAGE RADIO.



BATTERY INSTALLATION: To open case for installing or removing battery, insert a coin into slot on bottom of case and twist gently. Remove back of case.

Radio should be "off" when installing battery. The battery has two snap connector terminals which fit the snaps on radio battery clip in one direction only, so there is no danger of connecting battery backward; however, never touch battery clip snaps to battery terminals in any other but the correct position. (Incorrest contact, with radio "on," may seriously damage radio circuitry.) Connect battery terminals to snaps in radio, and insert battery into compartment.

Install back of case by first hooking it at top; then press in at bottom until front and back of case snap firmly together.