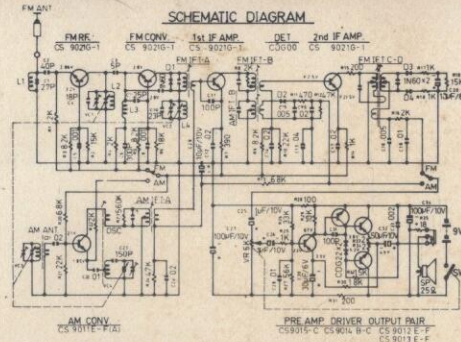




CUSTOM MANUFACTURED FOR
RADIO SHACK **T C** A TANDY CORPORATION COMPANY
 FORT WORTH, TEXAS 76107

TANDY CORPORATION

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OWNER'S MANUAL

AM/FM

POCKET PORTABLE

RADIO



Cat. No. 12-635

OPERATING INSTRUCTIONS

Your new AM/FM portable radio has been carefully designed to give you years of reliable entertainment. Please read the following instructions before using your radio.

BATTERY INSTALLATION

Remove the cover from the battery compartment by gently pushing down and outward. Snap a 9-volt battery into the battery connector as indicated by the diagram in the compartment. We recommend Radio Shack's battery, catalog number 23-464, for safety and reliability. Replace the compartment cover. To prevent damage due to battery acid corrosion, the battery should be checked periodically and replaced as required. If the radio is to be stored for a prolonged period of time, the battery should be removed.

OPERATION

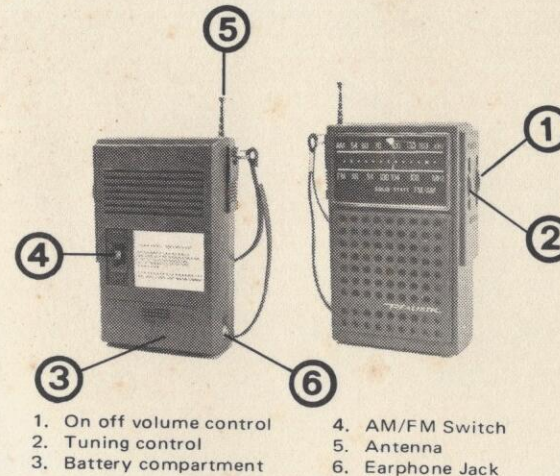
1. Turn the ON-OFF/Volume Control knob upward to turn the power on.
2. Slide the AM/FM Band Selector to the desired band.
3. Use the tuning knob to select the desired station.
4. Adjust the volume to the desired level by turning the Volume Control knob.

For best reception on the FM Band be sure to extend the Telescopic Antenna.

For AM Band reception, the built-in directional ferrite bar antenna will function and the Telescopic Antenna is not required. Rotate the set to get the best reception.

EARPHONE JACK

For private listening, insert the plug of the earphone into the Earphone Jack, the built-in speaker will be automatically disconnected.



TIPS

Excessive heat can damage your radio, avoid leaving it in high temperature areas such as in direct sunlight, a closed auto or on a heated surface.

Replace used batteries with fresh ones when sound begins to fade or becomes distorted. If you feel your radio needs servicing, check it first with fresh batteries, the old batteries may be weak or defective.

Radios are sensitive to direction. For clearer reception rotate the radio to different positions. Inside steel or concrete buildings, place the radio near a window for better reception.

Correct FM tuning is very important for good sound. Make sure your radio is correctly tuned. In weaker reception areas, extend antenna to its full length.