

KRIESLER AUSTRALASIA PTY. LIMITED

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DESCRIPTION

Model 21-11 is an 8 transistor, 1 diode portable Broadcast receiver which operates from either internal batteries or from 240V A.C. power mains. It is housed in a leather-covered A,B,S, plastic cabinet fitted with a carrying handle. Sockets are provided for connection of an extension (or car radio aerial) and an earpiece.

The printed wiring board is the same as used in Model 41-45.

For circuit diagram, component layout diagram and alignment data, refer to the Technical Service Information handbook for Model 41-45.

AERIAL

Inbuilt ferrite-rod. An external aerial may be connected to the larger of the two sockets under the small flap at the rear of the cabinet. Kriesler 90-4867 plug is suitable.

CAR AERIAL

For car radio operation, the Kriesler whip aerial type 90-4866 is recommended. It is already fitted with the correct plug and its capacitance does not exceed the allowable limit of 150 pF.

EARPIECE

A dynamic earpiece of 7 to 15 ohms impedance may be plugged into the smaller of the two sockets under the small flap on the rear of the cabinet.

BATTERIES

Four 1.5V 'C' cells, Eveready 1035 or equivalent. Manganese Alkaline cells may be used for longer life.

For battery access, unclip the two straps and raise the back of the cabinet. Lift out the battery pack. The label inside the cabinet back shows the battery locations.

CHASSIS ACCESS AND REMOVAL

For access, raise the cabinet back (see above). For complete removal, lift out the battery pack, remove the two screws on the cabinet base and lift out the power supply chassis. Remove the three self-tapping screws securing the metal sub-chassis to the cabinet front. The chassis may now be removed to the limit of the speaker leads.

DIMENSIONS

Length 9,1/4", Height 5,1/2", Depth 2,3/4"

WEIGHT

3 lbs. 10 oz.

