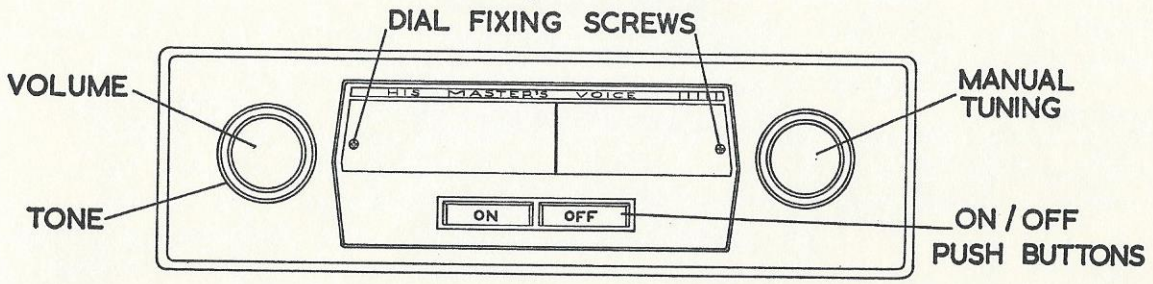
CAR RADIO

Operating Instructions

"HIS MASTER'S VOICE"

HOW TO OPERATE

Manually-Tuned Models



THE PUSH-BUTTON "ON" AND "OFF" SWITCH is in the centre of the receiver fascia. Pushing the "ON" button switches on the receiver, the button remaining in the pushed-in position, indicating that the receiver is switched "ON." Pushing the "OFF" button switches off the receiver. Both buttons will then return to the normal position.

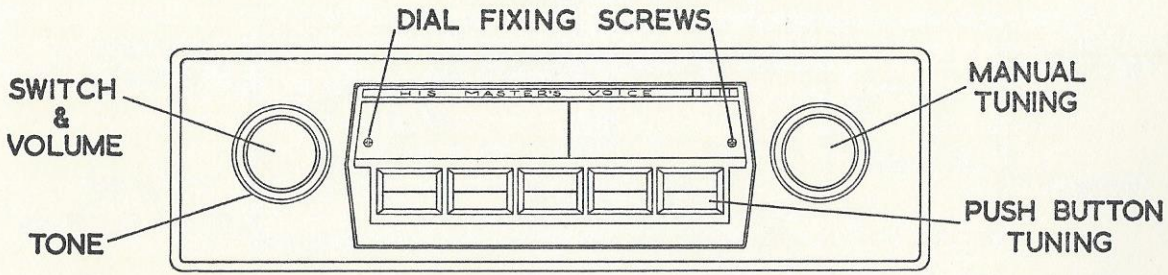
THE VOLUME CONTROL is on the left-hand side of the receiver. Progressive rotation of the control in a clockwise direction increases the volume.

THE TONE CONTROL is concentric with the volume control and provides gradual tone correction from bass (extreme anti-clockwise position) to treble (extreme clockwise).

Note: When listening to speech, the best reproduction is obtained with the tone control in the extreme clockwise position. If reception is poor due to interference from power lines, trams, welding equipment, neon signs, storms, etc., turn the control anti-clockwise to reduce the static.

THE MANUAL TUNING CONTROL is on the right of the receiver and provides complete variable station selection. The control is permanently engaged.

Push-Button Models



THE COMBINED VOLUME CONTROL AND ON/OFF SWITCH is on the left of the receiver. This switches on the receiver when turned clockwise, and progressive rotation of the control increases the volume. Turning the control fully anti-clockwise switches off the receiver.

THE TONE CONTROL is concentric with the volume control and on/off switch and provides gradual tone correction from bass (extreme anti-clockwise position) to treble (extreme clockwise).

TONE CONTROL (Model SD only). With this receiver the first 90° of rotation anti-clockwise enhances the bass tones; the last 90° of rotation progressively decreases the treble frequencies.

See Note under "Tone Control," Manually-Tuned Models.

THE MANUAL-TUNING CONTROL is on the right of the receiver and provides complete variable station selection. The control is permanently engaged.

THE FIVE TUNING PUSH - BUTTONS provide selection of five stations and may be set to any desired station as follows:

(1) Tune-in to the desired station by means of the manual tuning control.

(2) With the station **accurately** tuned-in, pull the push-button outward to full extent ($\frac{1}{4}$-inch movement) to release the locking mechanism, then push the button **fully** home, thus locking it in the required position.

(3) The button is now set to the desired station and independent of the manual tuning.

Proceed in the same manner for the remaining buttons.

AERIAL TRIMMER

All models are provided with an AERIAL TRIMMER for the purpose of matching different types of aerial to the receiver. The trimmer adjustment is a small knob on the right-hand side of the receiver, adjacent to the aerial socket. Tune the receiver to a weak signal on 1300 Kc/s, approximately, and adjust the aerial trimmer for maximum volume **with aerial fully extended.**

Note: If reception is weak after prolonged rainy weather, it is recommended, in the first instance, that the aerial installation be checked.

DIAL FITTING INSTRUCTIONS

The dial (on all models) is held in place on the front of the fascia by two small screws. Alternate dial scales for other States may readily be fitted without removal of knobs or fascia.

CONVERSION FROM 6-VOLT TO 12-VOLT

In 6-volt car radios provision is made for conversion to 12-volts in either polarity. Technician instructions are attached to the inside of the receiver.

MAINTENANCE

Should you require any further assistance or advice, or should your receiver need maintenance or adjustment, communicate with the supplier from whom you purchased the receiver. The facilities of our Service Department are at the disposal of your retailer, should any assistance be necessary.

"H.M.V" Service Division, located in the Capital City of the State in which you reside, may be able to render service under warranty if your regular retailer is unable to do so.

Warranty

RADIO MODEL NO..... SERIAL NO..... MAKE OF CAR..... MODEL..... REG. NO.....

OWNER'S NAME..... ADDRESS..... STATE.....

INSTALLED BY..... ADDRESS..... DATE..... SIGNATURE.....

IMPORTANT NOTICE

Claims under this warranty should, in the first instance, be made to your "HIS MASTER'S VOICE" Retailer, who should be able to locate the trouble and often find a quick remedy.

He will be able to advise if the fault is due to some part of the installation outside the instrument itself, and not covered by the Warranty.

Your retailer is entitled to make a charge for carriage and packing costs.

TERMS OF WARRANTY

In the event of any defect becoming apparent in this instrument due to either FAULTY MATERIAL or WORKMANSHIP within a period of 90 days from date of delivery, such defect will be rectified, without cost to you for either labour or material, at the premises of the Accredited Retailer FROM WHOM THE INSTRUMENT WAS PURCHASED.

CONDITIONS

(1) The Warranty is applicable only to the original purchaser who has purchased from an Accredited "HIS MASTER'S VOICE" Retailer at the Company's published retail selling price, and any claim must give particulars of the serial number and type, and the date of purchase, etc., as set out on the Warranty Form.

(2) The Warranty does not cover (a) damage resulting from incorrect installation or use other than in accordance with the operating instructions issued by the Company; (b) consequential damage.

(3) The Warranty will be rendered invalid if the instrument is misused or if any unauthorised alteration, modification or substitution of any part of it be made or if the serial number be defaced or altered.

(4) Should it be necessary to return the instrument, or any part, to the Company or Distributor, cost of transportation both ways to and from the Company or Distributor must be carriage paid to the destination, the Company or Distributor accepting no responsibility for damage in transit.

(5) If the instrument, or any part, is returned for any cause not covered by this Warranty, all costs involved, including a charge for inspection and handling, must be paid.

(6) No Retailer has any authority to vary the terms of this Warranty.

TRANSISTOR WARRANTY

The transistors used in this instrument are guaranteed by the transistor manufacturer for a period of three calendar months from the date of purchase of the instrument. This Warranty is given only in respect of faulty workmanship and material, and does not cover misuse or consequential damage.

Claims under the transistor warranty will only be considered if the transistor is returned, with details of the Model No. and Serial No. of the instrument from which it was removed, to the Company or Distributor through the Accredited Retailer from whom the instrument was purchased.

NOT TRANSFERABLE

E.M.I. (AUSTRALIA) LIMITED (INCORPORATED IN N.S.W.) **6 PARRAMATTA ROAD, HOMEBUSH, N.S.W., 2140**

PART No. 683-5634