

morphy richards

**OPERATING
INSTRUCTIONS**

**MW/LW/SW/VHF
4 BAND RADIO**

Model R165

MW/LW/SW/VHF PORTABLE RADIO MODEL R165

Please read these instructions carefully in order to achieve the best performance from this equipment.

POWER SUPPLY

Before connecting to the power source ensure that the requirements stated on the rating plate of the apparatus correspond to the available supply i.e. 240V~AC50Hz.

CONNECTING TO POWER-IMPORTANT

The wires in the mains lead supplied with this apparatus are coloured in accordance with the following code:

BLUE : NEUTRAL (N)
BROWN: LIVE (L)

As the colours of the wires in the mains lead of this apparatus may not correspond with the colour markings identifying the terminals in your plug proceed as follows:—

The wire which is coloured blue must be connected to the terminal in the plug which is marked with the letter 'N' or coloured black.

The wire which is coloured brown must be connected to the terminal which is marked with the letter 'L' or coloured red.

No connection should be made to the earth terminal of the plug marked with the letter 'E', coloured green or green and yellow.

This apparatus must be protected by a 3A fuse in a 13A (BS1363) plug or by a 5A fuse in the plug, adaptor or distribution board if another type of plug is used.

Disconnect the mains plug from the wall supply socket when not in use.

To avoid the risk of electric shock do not remove the cover of the apparatus. There are no user serviceable parts inside.

To prevent fire or shock hazard do not expose this apparatus to rain or moisture.

FOR AC MAINS OPERATION

Connect the AC Power Cord to the AC Socket of the unit and to an AC Power Socket. DC supply from Batteries will be automatically disconnected.

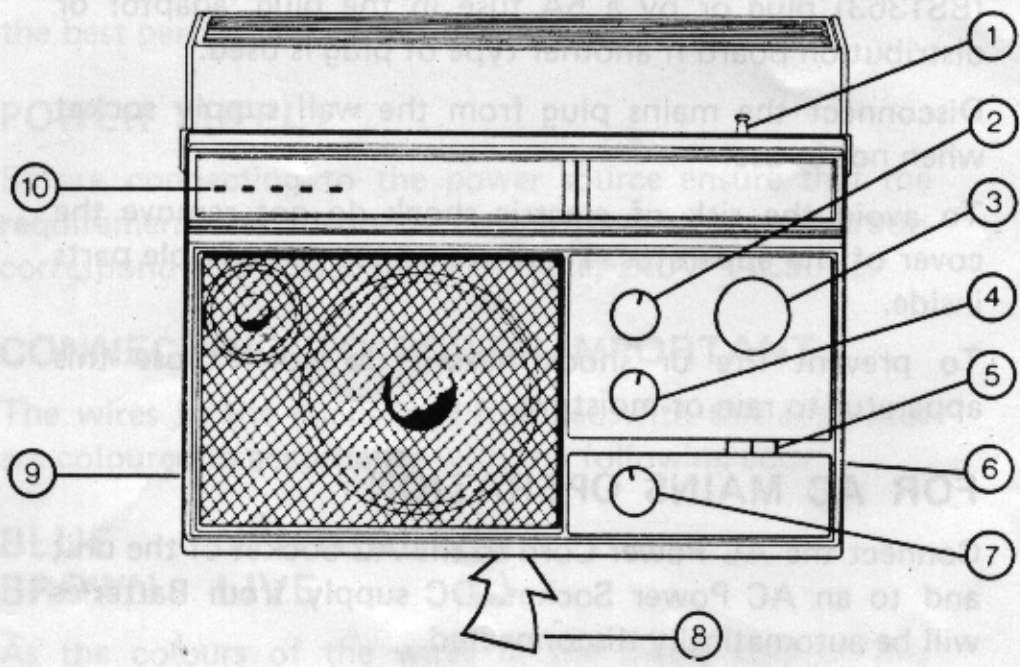
FOR BATTERY OPERATION

Open the Battery Compartment Door and insert four 1.5V HP11 or equivalent Batteries, observe correct polarities. If the set is not to be used on Battery for a prolonged period, remove the Batteries.

V/LW/SW/VHF PORTABLE RADIO

MODEL R165

This apparatus must be protected by a 3A fuse in a 15A ACI



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|---------------------------|--|
| 1. VHF Telescopic Antenna | 6. Earphone Socket |
| 2. Bass Control | 7. Volume Control with Radio On/Off Switch |
| 3. Tuning Control | 8. Battery Compartment |
| 4. Treble Control | 9. A.C. Mains Input Socket |
| 5. Waveband Selector | 10. Level Indicator |

CARE AND MAINTENANCE

RADIO OPERATION

1. Connect to the Power Supply.
2. To switch the Radio on turn the Volume Control Radio On/Off Switch clockwise. The Radio On/Off Switch will click on and the volume will increase.
3. Select the desired Waveband LW, MW, SW or VHF by operating the Waveband Selector.
4. Tune the desired programme by turning the Tuning Control.
5. When tuning a VHF or SW programme the Telescopic Antenna should be fully extended and rotated for best reception.
6. The MW and LW bands use an internal directional aerial. When tuning to a MW or LW station rotate the radio for best reception.
7. The Volume Control, Bass Control and the Treble Control should be adjusted as required.
8. To switch the Radio Off turn the Volume Control anti-clockwise until it clicks and points to the Off position.

THIS PRODUCT IS MANUFACTURED TO COMPLY WITH THE RADIO INTERFERENCE REQUIREMENTS OF EEC DIRECTIVE 82/36/EEC.

LEVEL INDICATOR

The Level Indicator shows the output level and increases as the programme signal is correctly tuned and as the Volume Control setting is increased.

EARPHONE SOCKET

Your Radio is provided with an Earphone Socket for private listening. Connection of an Earphone automatically mutes the internal loudspeakers. Earphone not provided.

CARE AND MAINTENANCE

Do not expose your Radio to extremes of temperature. The product should be kept in a warm environment free from dust and damp.

For external cleaning use only a soft, clean cloth. Use of detergents may damage the paint finish.

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