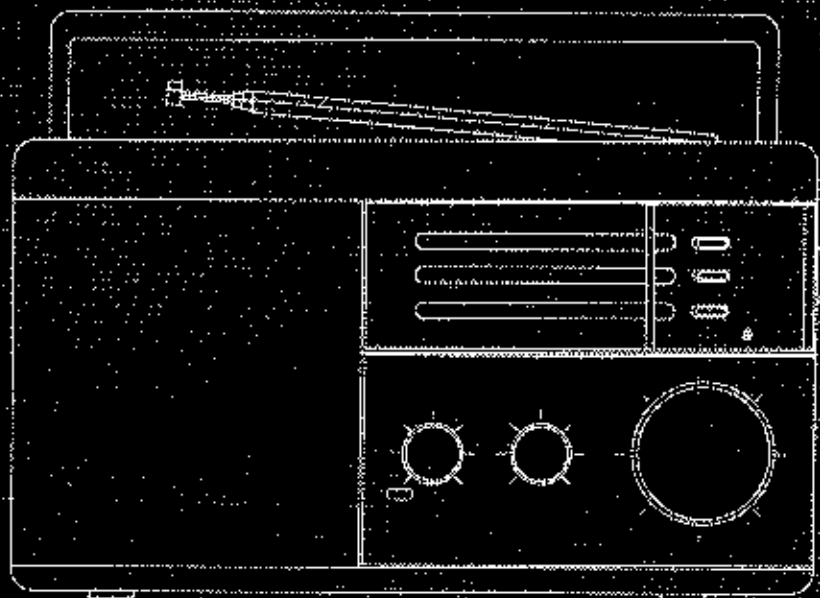


morphny richards

3-Band Radio

Operating Instructions

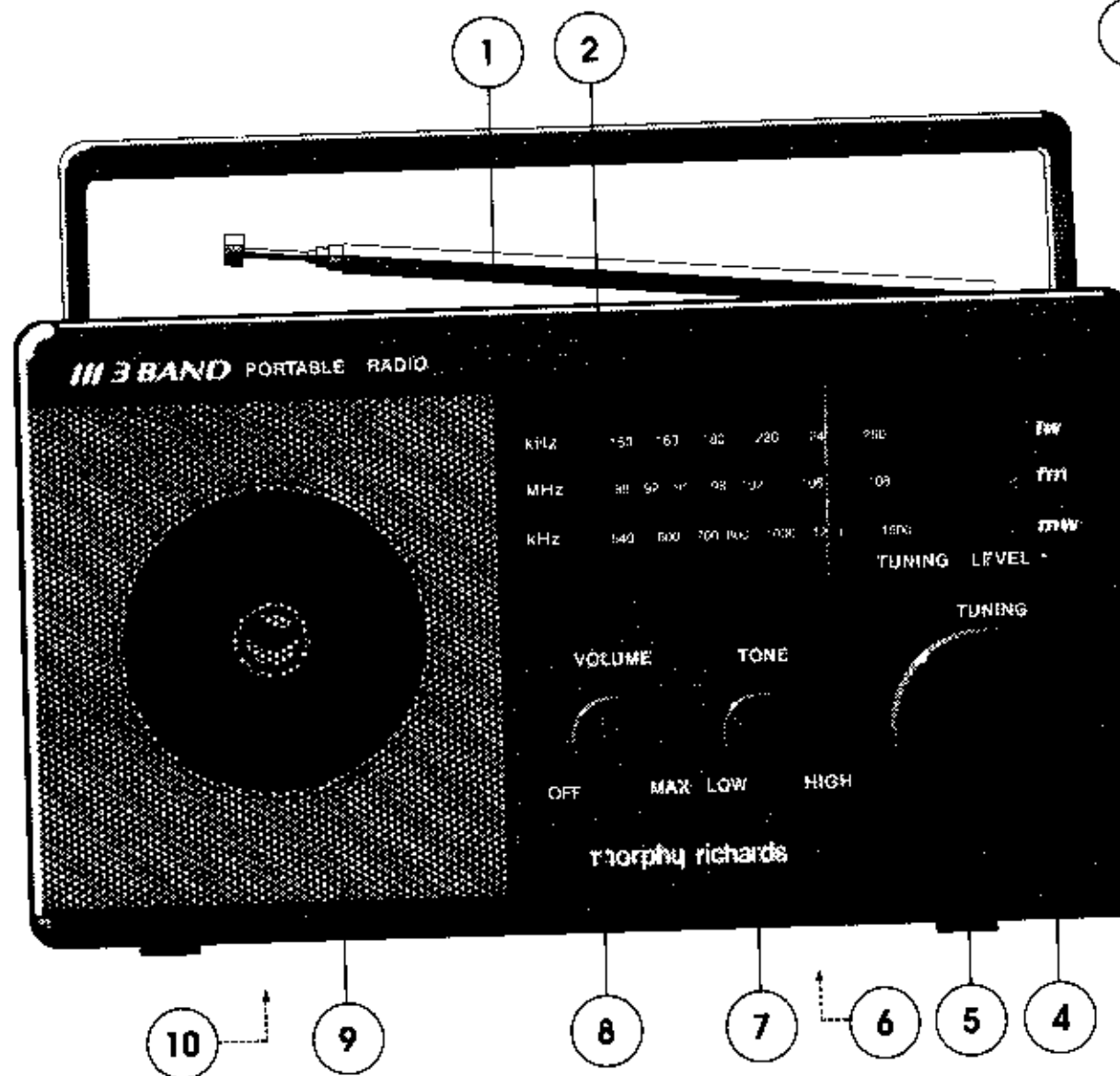


morphy richards

R 130

**3-Band
Portable Radio**

*Please read the Operating Instructions
carefully in order to obtain the
best performance from your
3-band radio*



Location of Controls

1. Telescopic aerial
2. Dial scale
3. Waveband switch
4. Tuning level Indicator
5. Tuning control
6. Mains input socket (at rear)
7. Tone control
8. Volume control
9. Loudspeaker
10. Battery door (at rear)

Introduction |

Congratulations, you are now the owner of a fine Morphy Richards product. Please keep this instruction book for future reference.

Additional Information Regarding Plugs |

For your convenience, this product is supplied with a plug which is fitted with a fuse of the appropriate rating. If the plug supplied is not suitable for your socket outlet, it should be safely removed by unscrewing the plug top, the terminal screws and removing the cable.

The correct style of plug to suit your household together with a correctly rated fuse should be fitted. If in doubt, consult a qualified electrician.

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. 240 V~AC 50 Hz. If your radio needs to be fitted with a plug, proceed as follows:

CONNECTING TO POWER--IMPORTANT

The wires in the mains lead of the 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 the 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 in the plug 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 (BS 1362) in a 13A plug (BS 1363), 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 and remove the batteries if fitted.

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 moisture.

The product must not be exposed to dripping or splashing.

Mains operation

Connect the mains lead to the unit's AC socket and to the external AC power socket. The DC power supply from the batteries will be disconnected automatically.

Battery operation

Open the battery compartment and insert four 1.5V LR6 size "AA" or equivalent type batteries. Please ensure the correct polarities are observed as indicated within the battery compartment. If the set is not to be used for a prolonged period, remove the batteries to avoid damage by battery leakage.

Operating the Radio | The radio is equipped with three wavebands to enable you to select the programme of your choice. The FM waveband requires the use of the telescopic aerial, which should be extended and positioned for the best reception. The MW and LW wavebands use an internal aerial which is directional. To achieve the best reception, it may be necessary to rotate the product.

1. To turn the radio on, turn the *VOLUME* control clockwise.
2. Select FM, MW or LW by means of the *WAVEBAND* switch.
3. Tune to the desired programme by turning the *TUNING* knob.
4. Adjust the *VOLUME* and *TONE* controls as required.
5. To turn off the radio, turn the *VOLUME* control counter-clockwise until it reaches the click position.

Tuning level Indicator

The tuning level indicator will illuminate brightly when the radio is correctly tuned to the programme signal.