

INSTRUCTION MANUAL


MODEL : MWR-26

FM/MW/SW1-7 9-BANDS RADIO

FM	88 - 108 MHz	MW	540 - 1600 KHz
SW1	7.15 - 7.80 MHz	SW2	9.25 - 10.00 MHz
SW3	11.25 - 12.00 MHz	SW4	13.55 - 14.40 MHz
SW5	15.20 - 16.00 MHz	SW6	17.60 - 18.75 MHz
SW7	21.60 - 22.70 MHz		

BATTERIES INSTALLATION

1. Insert batteries (2 x AA size) with correct polarity as indicated inside the battery compartment.
2. If the sound starts to turn distorted or the volume gets weak, please replace with new batteries in time.
3. Do not use new and old or different type batteries together.

REMARK : The unit can be operated without batteries by using an external DC adaptor (not included). The required DC adaptor should be with 3V, 300mA output. The required polarity of the output plug is : 


Just insert the output plug of the adaptor into the adaptor jack on the left side of the unit.

RADIO OPERATION

1. Push down the Power Switch in the right side of the radio to turn ON the radio. Push up the Power Switch to turn OFF the radio.
2. When the radio is ON, turn the volume knob on the left side to adjust to the desired volume level.
3. Press MW/SW button to listen for MW or SW. The MW/SW light will turn on. Switch the MW/SW selector to MM or SW 1-7 to select the desired band.. Then turn the tuning knob on the right side to tune for the desired MW or SW station.
4. Press FM button to listen for FM. The FM light will turn on. Then turn the tuning knob to tune for the desired FM station.
5. To receive MW, rotate the radio for best reception position. To receive SW, pull out the antenna and keep it in a vertical position for best reception effect. To receive FM, pull out the antenna and search the best reception effect by changing the antenna length and direction.
6. For private listening, insert the earphone with 3.5mm plug (not included) into the earphones jack on the left side of the radio, then the speaker will be cut and the other people will not be disturbed by the radio sound.

SPECIFICATIONS

1. Frequency Range

2. Sensitivity
FM $\leq 20 \mu V$ MW $\leq 5mV/m$ SW $\leq 100 \mu V$
3. Capture Rate : $\geq 20dB$
4. Power : DC 3V (2 X 1.5V AA size batteries – not included)
DC adaptor output : 3V, 300mA 
5. Maximum Output Power : 100mW
6. Dimension : 115 x 73 x 26 mm
7. Weight : Approximately 180 g.