

Instruction Manual

AM/FM Radio

with Blue Back Light on Bands Display

APPEARANCE DIAGRAM & FUNCTION INDICATION:

1. Speaker
2. Telescopic Antenna
3. FM/AM/AUX Switch
4. Frequency Ranges
5. Frequency Tuning Switch
6. Volume Control Switch
7. Ventilation Hole
8. AC IN
9. Battery Compartment
10. AUX IN



operation Instruction :

1. Adjust the function knob (3) , the volume knob (6) should be turned to MIN and then put the AC plug (8) into the corresponding electrical outlet.
2. Turn the function knob (3) to the position of FM or AM or AUX.
3. Adjust the volume control switch (6) to the proper position and turn the frequency tuning switch to select your desired station.
4. When you receive FM station, please pull out the telescopic antenna (2) to get the best reception by changing its length and angle.
5. Receiving AM by using the internal magnetic antenna, and you can get the best reception by rotating the direction of the radio.
6. Adjust the function knob (3) on AUX,then insert the mp3 line to line in to play mp3 music.

Specification :

Power: AC 230V

Frequency ranges: FM: 88-108MHz
AM: 540-1600KHz

Speaker: 5W 8ohm

Speaker power output: 3 W

Dimension: 22.6x15.6x13cm

Precaution :

1. Before connecting the electrical source, please confirm the voltage is in accord with the product.
2. Do not put the radio in the place where is under high temperature and humidity. Especially can't put into the rain and strong lash.
3. DO not open the back cover in order to prevent emergency from electronic shock or other suddenness.
4. If you would not like to listen to the radio for a long time, please adjust the function knob (3) to: "OFF", and pull out the power plug.



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Electric and electronic equipment is marked with the crossed out trash can symbol, seen below. This symbol signifies that electric and electronic equipment should not be disposed of with other household waste, but should be disposed of separately.

All cities have established collection points, where electric and electronic equipment can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.



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