

XHDATA

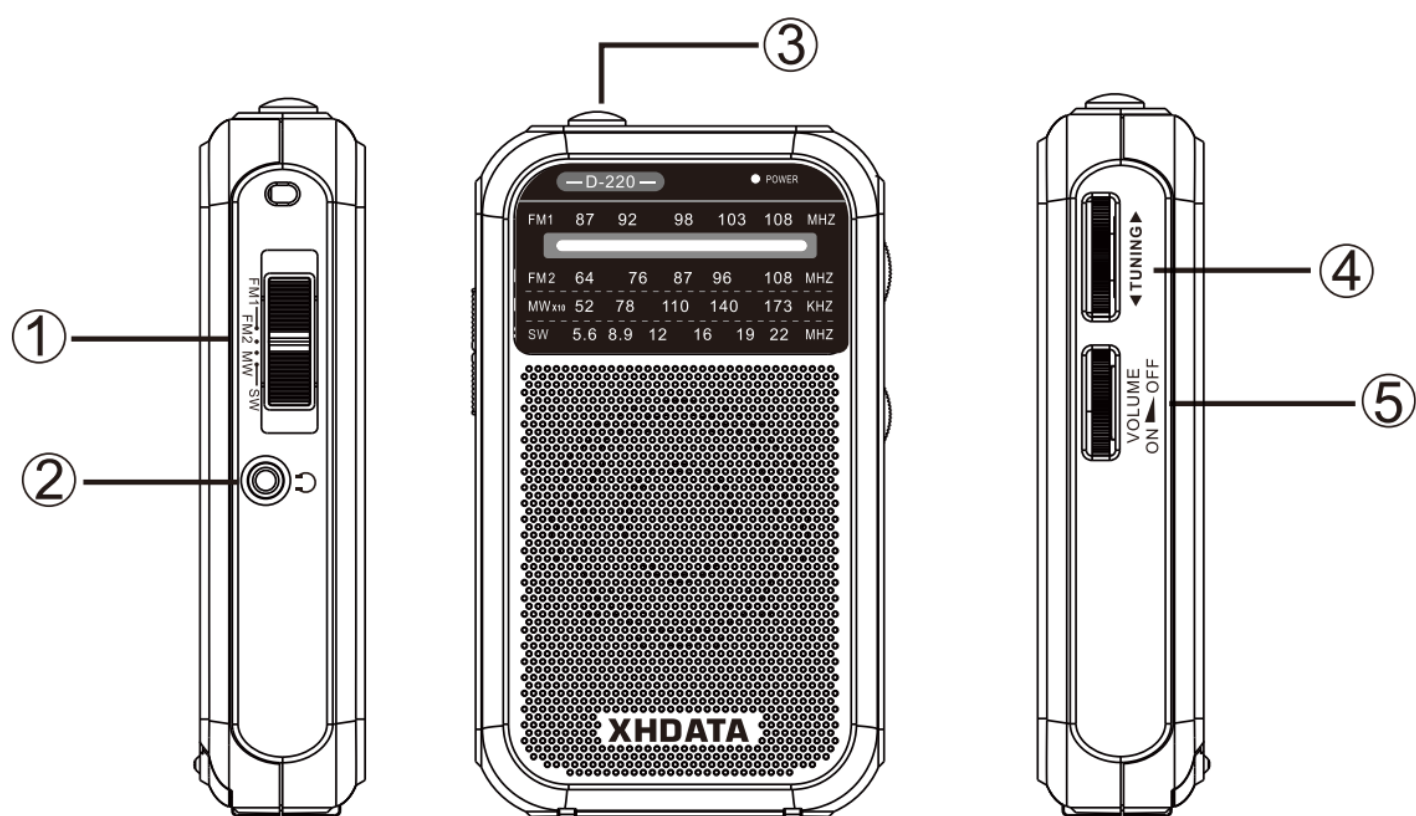
D-220

Operating Manual
FM1-2/MW/SW High Performance
Global Band Radio



High Sensitivity **DSP** Digital Radio Technology

Function Introduce



- 1. Band Switch
- 2. Headphone Jack
- 3. Telescopic Antenna
- 4. Band Knob
- 5. Volume Switch

Instructions

1. Turn On/Off the Radio

Push the VOLUME clockwise to hear a "click" sound and see the indicator light up, indicating that the power is turned on.

Push the VOLUME counterclockwise to hear a "click" sound and see the indicator light go off, indicating that the power is turned off.

Additionally, you can adjust the radio volume by pushing the VOLUME.

2. Band Switch

Use the ① function switch to select the FM1-2/MW/SW mode of the band you want to listen to.

Adjust the volume potentiometer to the appropriate volume.

3. Use of Antenna

When receiving the FM1-2/MW/SW band, please pull out the telescopic antenna ③ completely, rotate the body 360° to the clearest and loudest angle of the radio. When receiving Mw band Built-in magnetic rod antenna. rotate the radio 360° to the angle where the radio is clearest and loudest.

4.Tuning

You can tune the frequency by rotating the TUNING button ④ back and forth to select the station you want to listen to. (Be careful to tune the discovered radio station at the slowest speed to avoid missing the radio station and not answering it).

—Warning—

- Please strictly follow the battery polarity instructions to correctly install the AA battery (UM3AA), otherwise the machine will be damaged.
- If the sound becomes low or distorted, or the sound is intermittent, it means that the battery voltage is too low and a new battery must be replaced. Do not use old batteries and new batteries at the same time.
- If the machine is not used for a long time, the battery must be removed to avoid leakage and damage to the machine.
- Please do not use the radio during thunderstorms to avoid danger!

Specification

Frequency Range	Noise Limit Sensitivity
FM1:87-108MHz	(30dB)FM > 7dB
FM2:64-108MHz	
MW:520-1730KHz(10K) 522-1728KHz(9K)	(20dB)MW > 80dB
SW:5.6-22.0MHz	(20dB)SW > 6dB
DC:3V(UM3 AA 1.5VX2)	



Made in china

XHDATA

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