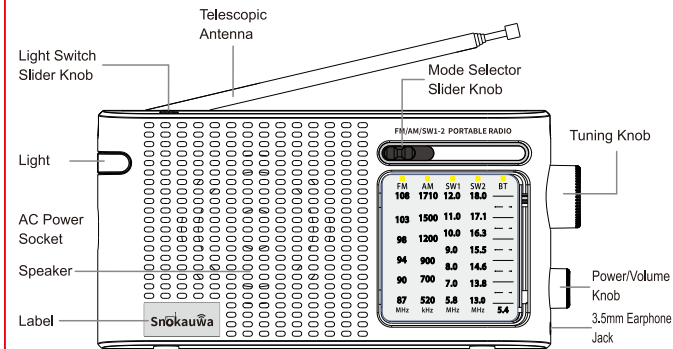


User Manual

SCHEMATIC DIAGRAM



SAFETY PRECAUTIONS

WARNING
RISK OF ELECTRIC SHOCK
DO NOT OPEN

- Don't try to open, fix, or change the device.



- This symbol is used to warn of "Dangerous voltage inside the device".

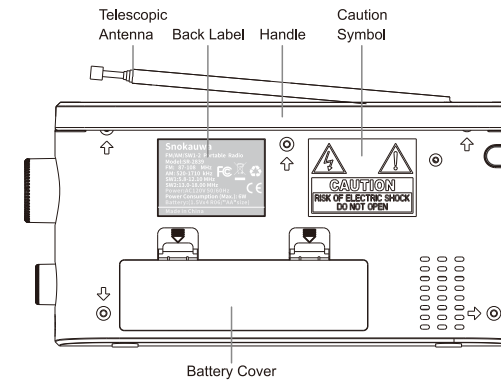


- This symbol is used as a reminder that "the user needs to pay attention to the important instructions supplied with the device."

— 1 —

SAFETY PRECAUTIONS CONTINUED...

- Read and understand all safety instructions before using the radio.
- Avoid dropping or hitting the device.
- Keep away from direct sunlight, high temps, and humidity.
- Stay clear of magnetic objects to prevent interference or damage.
- If anything gets inside the radio, get it checked by a qualified technician before using it.
- Clean the outside with a soft, damp cloth – don't use strong solvents.
- For safety purposes, don't use earphones while driving or walking.
- Avoid excessive static electricity to prevent damage to internal parts.
- Don't try to open, fix, or change the device.



— 2 —



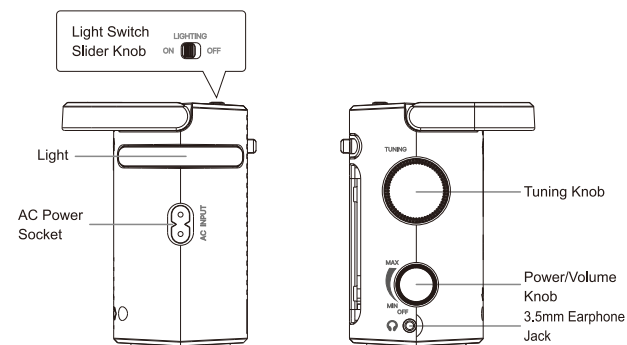
MADE IN CHINA

AC/DC POWER SUPPLY

- Use the AC cable to connect the power source and the **AC Power Socket** on the left side of the device.
- To open the **Battery Cover**, press down and slide it out. Put in four AA batteries, making sure the positive and negative ends match the markings on the device. Close the cover by pushing it in.

NOTE:

- Please unplug the AC cable before installing the battery.



— 3 —

LIGHTING OPERATION

- Turn the **Light Switch Slider Knob** to the "ON" position to turn the lights on.
- Turn the **Light Switch Slider Knob** to the "OFF" position to turn the lights off.

RADIO OPERATION

Turning On/Off & Volume Adjustment

- Rotate the **Power/Volume Knob** upward, the radio turns on.
- Continue rotating the **Power/Volume Knob** until it is adjusted to your preferred volume.
- Rotate the **Power/Volume Knob** down to the "OFF" to switch the radio off.

Mode Selection

- Push the **Mode Selector Slider Knob** to select FM, AM, SW1, SW2 or BT.

Tuning

- Turn the **Tuning Knob** to change the frequency to find the station.

— 4 —

Bluetooth (Playback) Connection

- Select BT mode, activate the Bluetooth function on your Bluetooth device, and select "SR-2839".
- When the connection is successful, you will hear a prompt sound, "Ding Dong".

Use of Antenna

- When listening to the FM, SW1 or SW2 stations, extend the **Telescopic Antenna** to its longest length for optimal reception.
- When listening to AM stations, the radio uses its internal iron oxide bar antenna to receive the signal. To improve its AM reception, try changing its location or adjusting its orientation.

Use of Earphones

Please use standard 3.5mm headphones to connect this device.

— 5 —

SPECIFICATIONS

Frequency range	FM: 87~108 MHz AM: 520~1710 kHz SW (1~2): 5.8~12 MHz, 13~18 MHz
Dimensions-(LxHxW)	229x113.5x89.9mm
Weight	633.5g
AC power source	120V/60Hz
Battery	4x 1.5V (AA)
Speaker	Φ78mm/8Ω/2W

— 6 —

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement.