

BLUETOOTH CLOCK RADIO

SCR1989BT



OPERATING INSTRUCTIONS

Please read and follow this instruction manual carefully before using the unit and retain it for future reference

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SAFETY INSTRUCTIONS

WARNING: IF CONNECTED TO AN AC OUTLET: TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.



THE IMPORTANT SAFETY INSTRUCTIONS SHALL INCLUDE, IF AND AS APPLICABLE TO THE APPLIANCE, STATEMENTS THAT CONVEY TO THE USER THE INFORMATION ITEMIZED IN THIS PARAGRAPH:

1. Read instructions - All the safety and operating instructions should be read before the appliance is operated
2. Retain instructions - The safety and operating instructions should be retained for future reference.
3. Heed Warnings - All warnings on the appliance and in the operating instructions should be adhered to.
4. Follow instructions - All operation and use instructions should be followed.
5. Water and Moisture - The appliance should not be used near water; for example, near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, or near a swimming pool, and the like.
6. Ventilation - The appliance should be situated so that its location or position does not interfere with its proper ventilation. For example, the appliance should not be situated on a bed, sofa, rug, or similar surface that may block the ventilation openings; or placed in a built-in installation, such as a bookcase or cabinet that may impede the flow of air through the ventilation openings.
7. Heat - The appliance should be situated away from heat sources such as radiators, heat registers, stoves or other appliances (including amplifiers) that produce heat.
8. Power Sources - The appliance should be connected to a power supply only of the type described in the operating instructions or as marked on the appliance.
9. Grounding or Polarization - Precautions should be taken so that the grounding or polarization means of an appliance is not defeated.
10. Power-Cord Protection - Power supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles and the point where they exit from the appliance.
11. Cleaning - The appliance should be cleaned only as recommended by the manufacturer.
12. Power Lines - An outdoor antenna should be located away from power lines.
13. Outdoor Antenna Grounding - If an outside antenna is connected to the receiver, be sure the antenna system is grounded so as to provide some protection against voltage surges and built up static charges.
14. Nonuse Periods - The power cord of the appliance should be unplugged from the outlet when left unused for a long period of time.
15. Object and Liquid Entry - Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through openings.
16. Damage Requiring Service - The appliance should be serviced by qualified service personnel when:
 - A. The power supply cord or the plug has been damaged; or
 - B. Objects have fallen, or liquid has been spilled into the appliance; or
 - C. The appliance has been exposed to rain; or
 - D. The appliance does not appear to operate normally or exhibits a marked change in performance; or
 - E. The appliance has been dropped, or the enclosure damaged.
17. Servicing - The user should not attempt to service the appliance beyond that described in the operating instructions. All other servicing should be referred to qualified service personnel.

COMPLIANCE WITH FCC REGULATIONS

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.

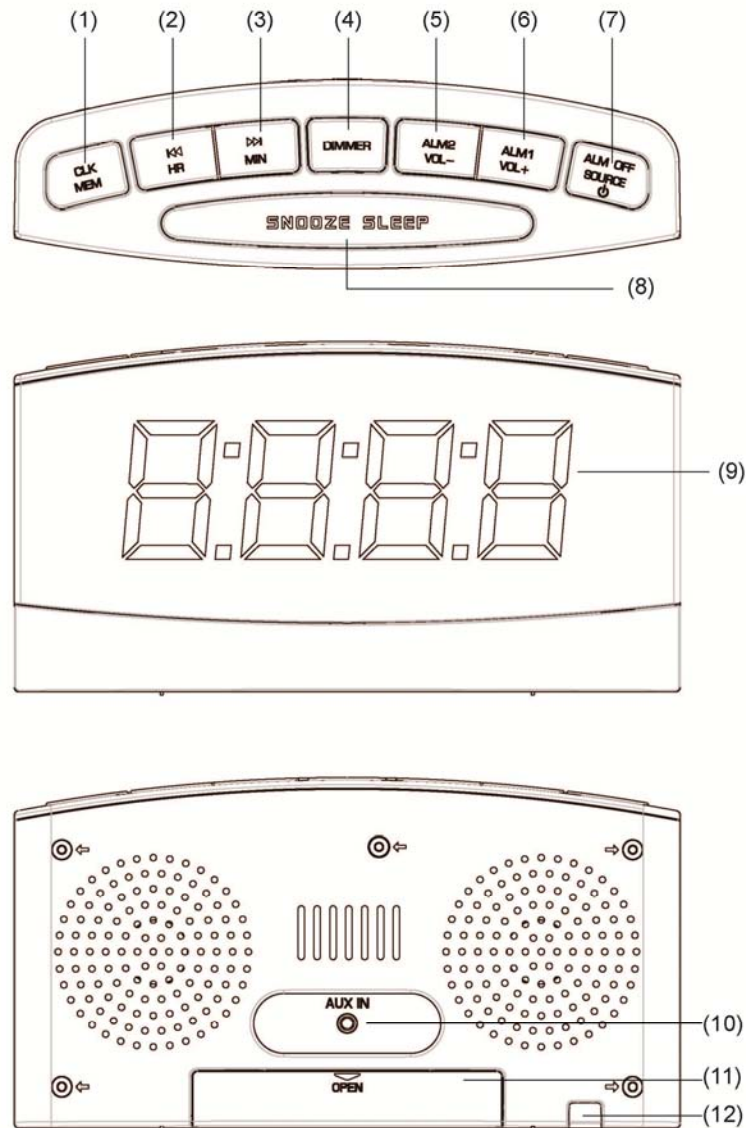
WARNING

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 MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS OR CHANGE TO THIS EQUIPMENT. SUCH MODIFICATIONS OR CHANGE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

FUNCTIONS AND CONTROLS



1. CLK/MEM - Clock Setting / Preset Station Button
2. <</ HR - Clock-Alarm Setting/Preset Station decrease/Tuning decrease
3. >>/ MIN - Clock-Alarm Setting/Preset Station increase/Tuning increase
4. DIMMER - Adjust the LED screen brightness / In Bluetooth mode, Switch between Play and Pause
5. ALM 2/VOL- Volume decrease (From Level 16 to Level 1) / Alarm2
6. ALM 1/VOL+ Volume increase (From Level 1 to Level 16) / Alarm1
7. ALM OFF/SOURCE/POWER - Power (ON/OFF) / Alarm OFF / Function Selector
8. SNOOZE / SLEEP - Sleep time setting / Snooze function
9. LED display
10. Aux in jack
11. Battery door
12. Power cord

AC OPERATION

1. Connect the AC Power Adaptor to a wall outlet with AC120V/60Hz power supply.

● Time Setting

1. In standby mode, press CLK/MEM button to enter into clock setting mode, again press CLK/MEM button for 2-3 seconds, time digital blinking, then press HR/MIN buttons to set the time, and press CLK/MEM button to confirm.

● Alarm Setting

1. In standby mode, press VOL+/ALM1 button, the "ALM1" indicator and "time digital" begin blinking, then press HR button to adjust the hour and MIN button to adjust the minute, and press VOL+/ALM1 button to confirm. Alarm rings when time's up.

2. In standby mode, press VOL+/ALM1 to choose among BUZZER→RADIO→ALM OFF. The unit will quit setting mode automatically without pressing the VOL+/ALM1 button in 5 seconds.

3. During alarm ringing, press SNOOZE button to close the alarm for 9 minutes, and alarm rings later again. You can press VOL+/ALM1 button or ALM OFF button to turn off the alarm. When alarm rings, the related icon will blinking display.

4. To set ALM2 please refer to ALM1 setting method.

Alarm Check

1. In standby mode, press and hold ALM1/ALM2 1-2 seconds to check the Alarm(will display the alarm time and alarm status)

2. Under the state of power-on, you can check the alarm status without pressing any buttons(will only display the alarm status, and no alarm time displayed)

● Snooze Setting

1. Under alarm ringing, press SNOOZE button to enter into snooze function, the alarm will ring after 9 minutes, and it will last 60 minutes. You can press ALM OFF button to turn off the alarm.

● Radio Mode

1. Press the POWER button to turn the unit on, and "FM" will be the default function, press again to convert to "AM" function, the LED will display the corresponding radio frequency.

2. Manually Searching: press HR/MIN button to search the stations by manually tune the frequency.

3. Automatically Searching: Long press the HR/MIN button to search the stations by automatically tune the frequency.

4. Radio Storing: select the radio frequency that you want to save, then press CLK/MEM button for 2-3 seconds, and "P01" on the LED display will blinking, press HR/MIN to choose the preset location, short press CLK/MEM to confirm.

5. Memory Obtaining: Press MEM button to load the preset stations, and it will display

P01. P02, then again press MEM button to the next preset station, and the frequency will be displayed in 3 seconds. Without pressing any buttons, it will quit and display the clock in 5 seconds.

- **Auto power-off (Sleep mode)**

Under power-on mode, press SLEEP button, the LED will blinking display “90” (blinking lasts for 5 seconds). Repeatedly press the SLEEP button during the blinking period, then you can choose among 90→80→70→……→10→OFF for auto shutdown time. 5 seconds after setting the time, the setting will be confirmed automatically and auto power-off function will start up. If you want to power off the unit in the midway, then press POWER button directly. To check or change the auto power-off time, you need to start up the auto power-off function, and press SLEEP button, then the remaining power-off time will be displayed, and you can choose the next grade of auto power-off time by pressing SLEEP button (for example, “30” has been set, and 2 minutes later, it will display “28” first, again press SLEEP button will display “15” minutes). If you want to shut down the auto power-off function without stopping playback, then press the SLEEP button repeatedly until the power-off time on the LED displays “TIME”, function canceled.

- **Volume Control**

Press VOL-/VOL+ button to adjust to the desired volume. The volume gets 16 levels, and Level 9 will be the default level.

- **Time Keeping**

Insert batteries and set the clock into Beijing time under standby mode. At any time power on the unit, the time will be shown as the current Beijing time (without inserting batteries, the time will display “12:00” every time when you power on the unit).

- **Bluetooth Operation**

Connect the auto devices under Bluetooth mode, after successfully connected, the unit will start to play music, then press VOL-/VOL+ button to adjust volume, press MIN button to move next or HR button to move previous, press PLAY/PAUSE button to play or pause the music.

Bluetooth device name: **SCR1989BT**

- **AUX IN**

Convert the power button to AUX IN mode, then the green LED will display “AUX”.

Connect a 3.5mm audio cable to the unit, and it will convert to AUX function automatically

SPECIFICATIONS:

Frequency Range: AM 530 - 1710 kHz

FM 87.5 - 108 MHz

Power Sources: 120V~ 60Hz 4W or

2 x DC1.5V ‘AAA’ size batteries back up for clock (not included)