Alarm Clock Radio

MODEL 9308

SAFETY INSTRUCTIONS



The Lightning flash with arrowhead symbol, with an equilateral triangle is intended to alert the user of the presence of uninsulated dangerous voltage within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

CAUTION

RISK OF ELECTRIC SHOCK DO NOT OPEN

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

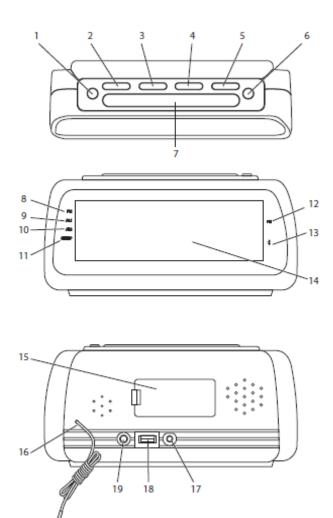


The exclamation point within an equilateral triangle is intended to alert the user of the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

CAUTION : TO PREVENT ELECTRIC SHOCK, MATCH WIDE BLADE OF PLUG TO WIDE SLOT, FULLY INSERT.

WARNING : TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THE APPLIANCE TO RAIN OR MOISTURE.

Location of control



- 1. Preset/Time Set & MEM ► | button
- 2. Vol- / AL1 Set button
- 3. Vol+/ AL2 Set button
- 4. **|** ◀ ◀ / H button
- 5. $\blacktriangleright \triangleright$ / M button
- 6. Standby / function
- 7. Snooze/Sleep/dimmer
- 8. PM LED indicator
- 9. AL1 LED indicator
- 10. AL2 LED indicator

- 11. SLEEP LED indicator
- 12. FM LED indicator
- 13. Bluetooth indicator
- 14. LED Display
- 15. Back up Batteries compartment
- 16. Antenna
- 17. DC Jack
- 18. USB socket(charger) button
- 19. AUX Jack

CLOCK SETTING

- 1. In STANDBY OFF mode, press and hold the Time Set Button, the LED will blink on the display
- 2. Press | < < / H Button to set the desired Hour.
- 3. Press $\blacktriangleright \triangleright$ / M button to set the desired Minute.
- 4. After the desired time has set, press the Time Set button to confirm.

ALARM 1 SETTING :

- a. Keep the unit in standby off mode.
- b. Press and hold the --/-1 button, -1 indicator and LED will blink on the display,
- c. Press $| \blacktriangleleft | \blacksquare |$ H Button to set the desired alarm hour.
- d. Press $\triangleright \triangleright \mid$ / M button to set the desired alarm minute.
- e. Press --/-1 button again, then press FUNC button to choose the alarm sound(buzzer/FM/AM),
- f. Then press -/, button to confirm, the 1 indicator will light up

ALARM 2 SETTING

Same as Alarm 1 setting. But, press the -+/ 2 button instead of --/ 1 button.

SNOOZE FUNCTION

If you want to snooze a few more minutes, pressing the SNOOZE button will deactivate the alarm sound for 9 minutes.

SHUT OFF ALARM

- 1. When alarm goes off, press the STANDBY button to turn off alarm. The alarm will reset for next day.
- To turn off the alarm completely (not reset for net day). Press the --/-1 or -+/-2 button repeatedly until 1 / 2 indicator was turn off.

Dimmer Function

In normal status (not in alarm status), press the SNOOZE/DIMMER Button repeatedly to set the brightness level of the LED segments as desired

RADIO OPERATION

- 1. Press STANDBY button to turn on the unit.
- 2. Press the FUNC button repeatedly until AM or FM frequency will appear on the display.
- 3. To searching the previous/next available radio station, press and hold the | < < / H or
 ▶ | / M button until the displayed frequency starts running then release the button.
 (When a radio station is found, the frequency on display will stop running and start playback automatically). To stop during searching, press the | < < / H or ▶ | / M button repeatedly to fine tune).
- 4. Adjust the volume to the desired level by pressing VOL+ or VOL- button

5. When finished listening, press the STANDBY button to turn the unit to power off (standby) mode.

RADIO STATIONS PRESETTING & RECALL MEMORY

- 1. Receive the desired radio station as the previously procedure.
- Press & hold the ⁽⁾/^{PRESET} button, "P XX" will blink on the display. Press the | <
 I H or ▶ ▶ | / M button repeatedly to select the program number (P01-P20) you want stored to. Then press the ⁽⁾/^{PRESET} button again to store it.
- 3. Repeat the same procedures until all the desired radio stations were stored into the program list.
- 4. After settings, press the ⁽)/▶//PRESET</sup> button to select 1 to 20 stored radio station as desired.

NOTE: As stored frequencies can only be stored for long time with the power supplying. The station you stored will be lost and cannot be recalled in case that you cut off the power.

CONNECT THE BLUETOOTH

- 1. Press STANDBY button to turn on the unit.
- Press the FUNC button repeatedly until "bL" will appear on the display, and the * LED indicator will blink.
- 3. Turn on the Bluetooth feature on your mobile compatible device. Search for R-1427. Pair and connect to R-1427. If pairing is successful, the ***** LED indicator will light up
- 4. you can now start playing your music
- 5. Press the $| \blacktriangleleft \triangleleft / H \text{ or } \triangleright \triangleright | / M$ button to choose the previous or next song

6. When finished listening, press the STANDBY button to turn the unit to power off (standby) mode.

USB CHARGER SOCKET

Allows you to charge your Smartphone or MP3 player battery.

AUX INPUT JACK

- 1. In radio mode, connect the AUX connect wire from the out jack of your Personal Player such as portable MP3 player to the AUX input jack.
- 2. Play start from your Personal Player and adjust the volume.

FCC Statement

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.