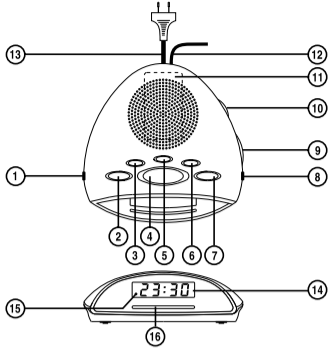


SENCOR

Digital alarm clock radio

SRC-102

LOCATION OF CONTROLS



1. Function Selector (AUTO / BUZZER / ON / OFF)
2. Sleep : On / set
3. Time : set
4. Snooze : alarm repetition
5. Hour : set
6. Minute : set
7. Alarm : set / Stop
8. Band Selector : FM / AM
9. Tuning knob
10. Volume Control
11. Battery back-up compartment
12. FM wire antenna
13. AC Power cord
14. Digital display
15. Alarm ON indicator
16. Dial scale and pointer

POWER SUPPLY

AC power : 230V ~ 50Hz(CE standard)

DC power : 9V battery type 006P (not provided) for clock back-up system only.
An alkaline type battery is recommended. For optimum performance, this battery should be replaced every 6 months.

1. Insert the AC power cord (13) into a convenient standard AC wall outlet.
2. Connect the 9V battery inside the compartment at the bottom of the unit (11).

BACK-UP SYSTEM : 9V Battery ensures that the unit will continue to operate as normal during an AC power disruption (in order to preserve the battery life the display will not light). All clock settings will be kept in the memory, however, the clock time may require adjustment for exact accuracy. If this battery is not installed, the display will **00:00** blink to indicate that you have to redo the time and alarm settings.

SETTING THE TIME

1. Press and hold TIME (3) and press (5) or (6) to adjust to your desired time.
2. Release TIME (3) to store your setting in memory.

LISTENING TO THE RADIO

1. Switch the function selector to the ON position (1).
2. Switch to FM or AM position with the Band selector (8).
3. For a better reception in FM, extend the antenna (12). In AM rotate the unit.
4. Adjust the volume (10) to the desired level.
5. Select your desired radio station (9) and (16).
6. To stop listening to the radio, switch to OFF (1).

SETTING THE ALARM AND WAKE-UP MODE

1. Press and hold the ALARM (7), and press (5) or (6) to adjust your desired alarm time, then release the ALARM (7) to store your setting in memory.
2. To wake up to the radio follow 1 to 5 in "LISTENING TO THE RADIO", then select the AUTO position (1). The Alarm indicator will alight (15).
3. To wake up to the alarm sound, select the BUZZER position (1). The Alarm indicator will alight(15).

STOPPING THE ALARM

The alarm is programmed to run for 1 hr 59 min.

1. SNOOZE (4) : Press to stop the alarm temporarily, the alarm will ring again in 9 min.
2. ALARM (7) : The alarm will stop, and will sound again 24 hours later.
3. OFF (1) : To turn off the alarm permanently, the alarm LED indicator (15) will go off.

SLEEP TO MUSIC

Select FM or AM (8) then press SLEEP (2), the sound will come on for 59 min. If you want to change this sleep time, press and hold SLEEP (2), and use (5) or (6) to adjust to the desired time. If you want to turn off the music earlier, press SNOOZE (4).

MORE INFORMATION



The exclamation point within the triangle is a warning sign alerting the user of important instructions accompanying the product.



The lightning flash with arrowhead symbol within the triangle is a warning sign alerting the user of "dangerous voltage" inside the unit.



ATTENTION : To reduce the risk of electric shock, do not remove the cover. There are no user serviceable parts inside the unit. Refer all servicing to qualified personnel.

WARNING

- To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture.
- Ventilation not being impeded.

IMPORTANT

- Do not throw batteries in fire!
- Do not exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.

This unit conforms to the international safety specifications IEC 65 (VDE 0860) and to guide lines of the European community, 82/499/EWG (VDE 0875), and also complies with current standards concerning electrical safety and electromagnetic compatibility EMC.

Disposal of Used Electrical & Electronic Equipment



The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this equipment at your applicable collection point for the recycling of electrical & electronic equipments waste. In the European Union and Other European countries which there are separate collection systems for used electrical and electronic product. By ensuring the correct disposal of this product, you will help prevent potentially hazardous to the environment and to human health, which could otherwise be caused by unsuitable waste handling of this product. The recycling of materials will help conserve natural resources. Please do not therefore dispose of your old electrical and electronic equipment with your household waste. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.