

USER MANUAL

Model: RELAX

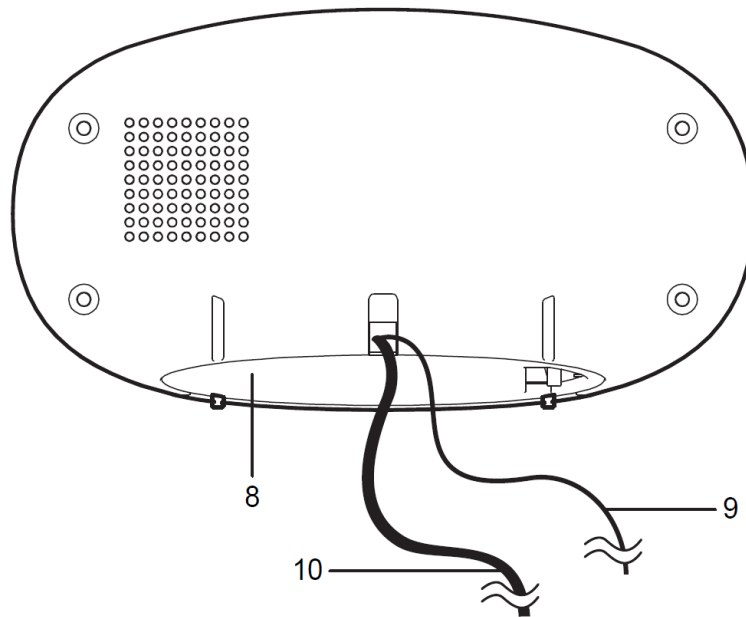
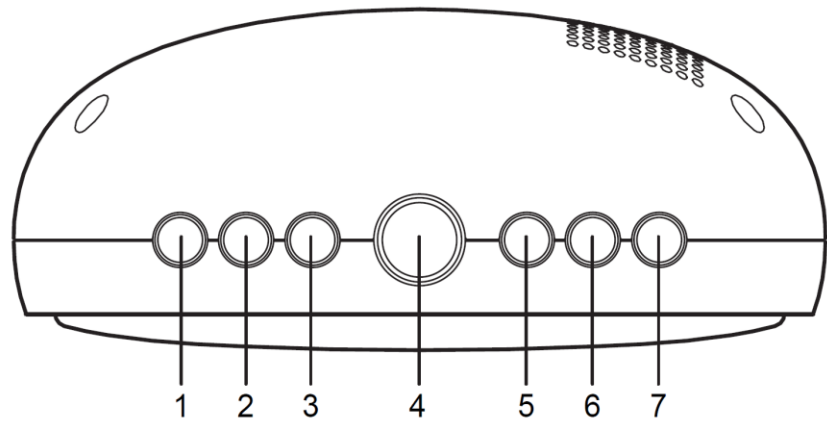
(LED Clock radio)



Thank you for choosing **WELL**. Please read carefully the following instructions and keep them within reach.

Reorder No: CLOCK-DESK-RELAX-WL

OVERVIEW





CONTROLS AND INDICATORS

- | | |
|--|-------------------------|
| 1. "ON/OFF" button | 8. Battery compartment |
| 2. "HOUR TU-" button | 9. Antenna |
| 3. "MIN TU+" button | 10. Power cord |
| 4. "DIMMER HI/LOW SLEEP/SNOOZE" button | 11. "AL1 BUZZER" signal |
| 5. "AL1 VOL-" button | 12. "AL1 RADIO" signal |
| 6. "AL2 VOL+" button | 13. "AL2 BUZZER" signal |
| 7. "SET/PRE M+" button | 14. "AL2 RADIO" signal |

PREPARATION FOR USE

This clock radio includes a battery backup system that will maintain the time and alarm settings during a temporary power interruption. Insert two 'AAA' size batteries correctly by matching the polarity (+/-) markings in the battery compartment (8). If you experience a power failure while batteries are installed, the display will turn 'off' but the clock will continue to run and maintain your alarm settings. Please replace all batteries at the same time with only new batteries.

Plug AC plug into 230vac electric outlet only.

ALARM CLOCK OPERATION

Note: The time and alarm times can only be set when the radio is turned off.

SETTING THE TIME

The digits will flash upon battery installation / connecting to ac power. The clock radio is ready to set time. See instructions below to set time. Press and hold down "SET/PRE M+" button (7) for approximately 3 seconds if you are resetting the clock and the digits will flash.

1. Press "HOUR TU -" button (2) repeatedly to change the 'hour' setting.
2. Press "MIN TU +" button (3) repeatedly to change the 'minute' setting.
3. Press "SET/PRE M+" button (7) to confirm at the time and the display will stop flashing.

SETTING THE ALARM TIME

This clock radio has dual alarms that can be set and used independently. The procedure to set both alarms is the same. Both alarms can either sound the buzzer or wake up to radio.

Press "AL1 VOL -" button (5) for viewing alarm time 1 with buzzer. Press "AL1 VOL -" button (5) again for viewing alarm time 1 with radio. Press "AL1 VOL -" button (5) again back to current time.

Above instructions are for viewing alarm time 1. To view alarm time 2, follow the above instructions and use "AL2 VOL +" button (6) instead of "AL1 VOL -" button (5).



To set alarm time, select alarm 1 or 2 , with buzzer or with radio. While the digits are flashing,

1. Press “**HOURLY TU -**” button (2) repeatedly to change the ‘hour’ setting.
2. Press “**MIN TU +**” button (3) repeatedly to change the ‘minute’ setting.
3. Press “**AL1 VOL -**” button (5) or “**AL2 VOL +**” button (6) to confirm at the time and the display will stop flashing.

To turn on alarm, press “**AL1 VOL -**” button (5) or “**AL2 VOL +**” button (6) until desired alarm is on. Signals (11), (12), (13), or (14) will be lit and will indicate alarm choice. Digits will stop flashing momentarily.

When the alarm goes off, press “**ON/OFF FM/AM**” button (1) to turn off alarm sound. Or press “**DIMMER HI/LOW SLEEP/SNOOZE**” button (4). Alarm indicators will blink during snooze mode. Alarm will sound again after 9 minutes and alarm indicators will stop blinking.

To turn off alarm, press “**AL1 VOL -**” button (5) or “**AL2 VOL +**” button (6) until signals (11), (12), (13), or (14) is no longer lit. Digits will stop flashing momentarily.

RADIO OPERATIONS

General Operations

1. Press “**ON/OFF**” button (1) once to turn radio on.
2. Press and hold down “**ON/OFF**” button (1) for approximately 3 seconds to turn radio off.
3. Press “**MIN TU +**” button (3) or “**HOURLY TU -**” button (2) once to tune the radio stations at 0.1mHz increments.
4. Press and hold down “**MIN TU +**” button (3) or “**HOURLY TU -**” button (2) for approximately 3 seconds to automatically scan for the next radio station.
5. Press “**AL1 VOL -**” button (5) or “**AL2 VOL +**” button (6) to adjust volume level. The display changes to show the volume level indication (00 to 15). 00 is the quietest and 15 is the loudest.
6. Extend and reposition the antenna (9) for better radio reception.

Pre-set Station Memory

1. The radio can store up to 10 stations.
2. To store a station in memory, tune to the desired radio station. Press and hold down “**SET/PRE M+**” button (7) for approximately 2 seconds and a number starting with “P” on the display will flash.
3. Press “**MIN TU +**” button (3) or “**HOURLY TU -**” button (2) repeatedly to the desired memory station. Then press “**SET/PRE M+**” button (7) once to confirm.
4. To recall the station, press “**SET/PRE M+**” button (7) until desired station is reached.

Sleep Mode

When the radio is on, press “DIMMER HI/LOW SLEEP/SNOOZE” button (4) to enter sleep mode. Press “DIMMER HI/LOW SLEEP/SNOOZE” button (4) again and repeatedly to select sleep time in minutes. Radio will turn off after sleep time is over.

DIMMER

1. With the radio off, press “DIMMER HI/LOW SLEEP/SNOOZE” button (4) for to change brightness of the display between low, and high.

GENERAL

1. Clock radio is for indoor use only. Avoid direct sunlight and exposure to moisture and water.



Waste electrical and electronic equipment are a special waste category, collection, storage, transport, treatment and recycling are important because they can avoid environmental pollution and are harmful to health. Submitting waste electrical and electronic equipment to special collection centers makes the waste to be recycled properly and protecting the environment. Do not forget! Each electric appliance that arrives at the landfill, the field, pollutes the environment!



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