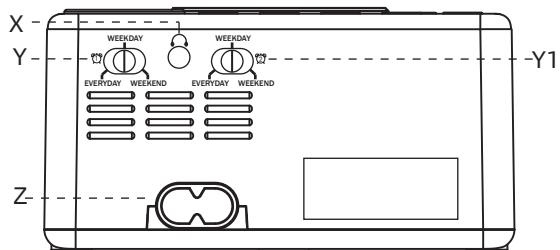
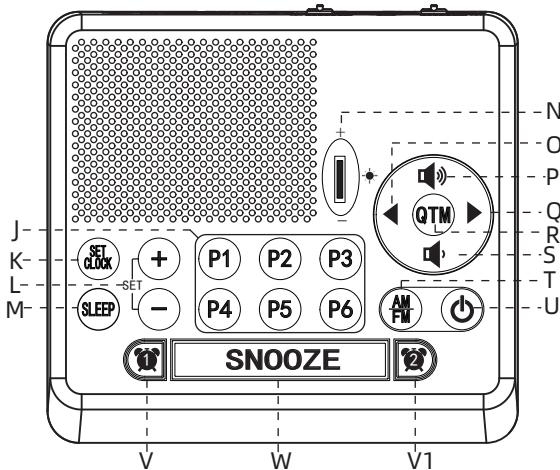
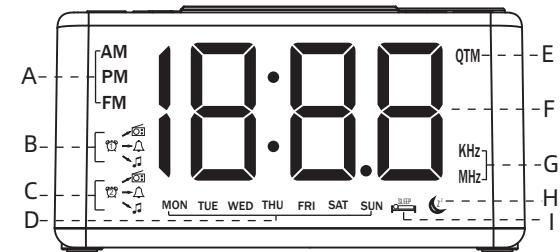


ALARM CLOCK RADIO

Instructions

Model: CR-01



A - AM, FM band, and A.M./P.M. displays.
B - Alarm 1 status display.
C - Alarm 2 status display.
D - Displays the day of the week.
E - Quick Tuning Mode status display.
F - LED Display to tell time, alarm, volume and frequency.
G - Radio frequency unit.
H - SNOOZE icon.
I - Sleep Timer icon.
J - Preset Buttons (press and hold for one second to save the station you are listening to as a preset, tap to listen to the preset stations).
K - Clock Setting Button (enter clock setting mode).
L - Set + and Set - Buttons (for clock and alarm setting).
M - Sleep Timer Button.
N - Screen Brightness Adjustment Wheel.
O - Tuning the Frequency Down Button.
P - Radio volume up button.
Q - Tuning the Frequency Up Button.
R - Radio volume down button.
S - Radio on and off button.
T - Switch between AM and FM bands.
U - Radio on and off button.
V - Alarm Clock 1 Setting and ON/OFF Button(tap turn Alarm 1 on or off, press and hold for 1 second to enter Alarm 1 setting mode).
V1- Alarm Clock 2 Setting and ON/OFF Button(tap turn Alarm 2 on or off, press and hold for 1 second to enter Alarm 2 setting mode).
W - SNOOZE Button.
X - 3.5 mm Headphone Jack.
Y - The Alarm 1 days selection slider.
Y1-The Alarm 2 days selection slider.
Z - 110 volts AC interface.

Before First Use

1. Remove the battery compartment cover from the bottom of the unit, properly align and insert 3 AA alkaline batteries (not included in the box), replace cover.
2. Uncoil the antenna and extend to its full length.
3. Plug the unit into an AC power outlet.

Note:

1. The backup batteries only provides backup power in the event of a power outage, and in order to conserve batteries power, do not listen to the radio for long periods of time during power outage. For best results, replace batteries every year.
2. When you replace the battery, do not disconnect AC plug from AC outlet, otherwise current time, radio station presets and alarm will be initialized.
3. Dispose of used battery promptly, keep the battery out of the reach of children.
4. Use caution when plugging the power cord to an AC outlet to avoid the risk of electric shock. For your safety, non-professionals should not disassemble this product.
5. This product is only for indoor use, do not store and use in high temperature and humidity environment.
6. Always use a soft cloth to clean the product. Never use any product containing alcohol or other solvents as they may damage the surface.

Product specifications

Power supply: AC 120V-60Hz
Back up: 3x1.5V AA battery
(Not included in the box)
FM Band: 87.5-108 MHz,
AM Band: 520-1710 KHz
Dimensions: 4.72*4.33*2.36 inch
Weight: 0.81 lb

In the box

Alarm clock radio*1
Instruction *1
Power cord *1



Set Clock

With the radio off, Press the  button, and the hours will flash on the screen, then press the  or the  button to adjust the hour, after the hour adjustment is completed, press the  button and the minutes will flash on the screen, then press the  or the  button to adjust the minutes, after the minutes adjustment is completed, Press the  button and the week will flash on the screen, then press the  or the  button to adjust the week, after the week adjustment is completed, press the  button to save the clock settings.

Turn Radio ON/OFF

Press the  button to turn on or turn off the radio.

Switch Bands between AM and FM:

With the radio on, click the  button to toggle between AM and FM bands.

Radio Volume

With the radio on, click the  or  button to adjust the volume and the volume level U0-U16 will be displayed on the screen.

Stations Search

1. Auto stations search:

With the radio on, press and hold the  or  button for one second. The unit will automatically locate the next strong station.

2. Manual stations search:

With the radio on, click the  or  button to switch between forward and backward frequencies.

3. Quick Tuning Mode:

1. Scan and enter QTM mode

With the radio on, press and hold the QTM button for 1 second, the QTM icon on the screen will flash, the device will scan and save all suspicious stations in the current frequency band in your area. After the scan is over, the QTM icon on the screen will light up indicating that you have entered QTM mode. In QTM mode, click the  or  button to select the station you want to listen to.

2. Enter and exit the Easy Tuning Mode

With the radio on, click the QTM button to enter or exit QTM mode.

3. About the QTM indicator:

Off - means out of QTM mode, Flashing - means scanning, On - means in QTM mode.



Preset

1. Favourite radio stations Preset, use P1 (Preset 1) as an example:

Turn on the radio, press and hold the  button for 1 second during your favourite station is playing until the P1 is display on the screen and it will be saved automatically.

Presetting of P2-P6 is the same with the operation as P1 above.

2. Listen to preset stations use P1 (Preset 1) as an example:

With the radio on, click the  button and the preset station will be played.

3. Tip:

This radio supports 12 preset stations(6 stations for AM band (P1-P6) and 6 stations for FM band (P1-P6)).

When listening to the preset stations, please check whether the corresponding AM/FM band is selected.



Sleep Timer

With the radio on, click the SLEEP button to set the radio auto-off after playing for a certain time from 10-90 minutes.



Dimmer

Please rotate the dimmer wheel  to adjust the brightness.

Set Alarm

1. Set Alarm Time:

With the radio off, Press and hold the  button for one second, the hour of alarm1 will flash on the screen, then press the  or  button to adjust the hour, after the hour adjustment is completed, press the  button and the minutes will flash on the screen, then press the  or  button to adjust the minutes. After the minute adjustment is completed, press the  button and the alarm sound indicator icon will flash on the screen, then press the  or  button to select the alarm sound. After the alarm sound selection is complete, Press the  button, the screen will display the alarm volume level (U5-U16), then press the  or  button to adjust the alarm volume level. After the alarm volume level adjustment is completed, press the  button to save the alarm 1 settings.

2. Set the specified station as an alarm:

Turn on the radio, find the station you want to set as an alarm, press and hold the  button for 1 second and the screen will display the alarm1 information and set this station as an alarm tone. If you have not set a station as an alarm, the radio will play the last station you listened to when the set time comes.

3. Select the alarm days in the week:

You can select whether the alarm rings every day, on weekdays or on weekends through the slider button on the back of the alarm clock.

4. Turning ON/OFF the alarm:

With the radio off, click the  button, and the icon  will appear on the screen to indicate that the alarm1 has been turned on. Then click the  button again, and the icon  will disappear on the screen to indicate that the alarm1 has been turned off.

5. Ways to silence alarm

5.1 While Beep or music alarm goes off:

Click any button (except snooze button), the alarm will stop and sound again next alarm day. If no operation after the beep alarm goes off, the beep will stop after 2 minutes and sound again after 9 minutes, and it will not sound again that day after a total of four repeated times.

5.2 While the radio alarm goes off:

Press the  button to silence the alarm. If there is no operation, the radio alarm will stop after 60 minutes.

5.3 Snooze:

While the alarm goes off, press the  button, the alarm will sound again when the snooze period(9 minutes) is over and this can be repeated 4 times.

6. About the ALARM 2

Two alarms can be set on this device. The setting for Alarm 2 is the same as that for Alarm 1.

FCC 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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.