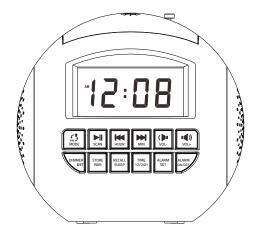
Raynic



Contact our experts

support@raynic.com

FCC Statement

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

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.

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CE FC VROHS

-- 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

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.

Made in PRC

Version 1.3

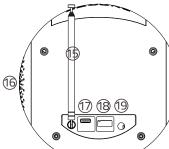
FM & BLUETOOTH Clock Radio **CR1002 CREATE A PERFECT SLEEP ENVIRONMENT**

Chapter 1 PRODUCT DIAGRAM



Buttons

- 1. FM & Bluetooth Mode
- 2. Play & Scan
- 3. Previous & Hour
- 4. Next & Minute
- 5. Volume Down
- 6. Volume Up
- 7. Dimmer & DST
- 8. Store & Pair
- 9. Recall & Sleep
- 10. Time & 12/24H
- 11. Set Alarm
- 12. Alarm ON/OFF
- 13. Snooze & Night Light

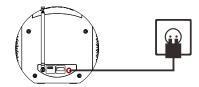


Parts

- 14. Display
- 15. Radio Antenna
- 16. Speaker
- 17. Type C Charging Port
- 18. USB Charging Port
- 19. DC IN Port

Chapter 2 OUTLET POWERED & BATTERY BACKUP

- 1. Pull the insulator out of battery compartment to activate Cr2032 as backup battery.
- NOTE: Backup battery(included) doesn't support time display, only support back up Time & Alarm setting.
- 2. Connect the adapter to DC jack , then plug into a 100~240V AC wall power outlet.



Chapter 3 TIME SETTING TIME

- button once, display starts flashing. .
- button to set the hour and 2. Press
 - button to set the minute.
- TIME 3. Press button to save time or wait for another 10 seconds to 12/24H

confirm automatically.

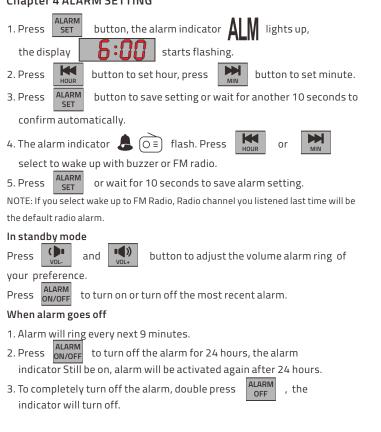
TIME 12/24H 4.Hold press

1. Press

press

button to change 12H/24H time format.

Chapter 4 ALARM SETTING



Chapter 5 FM RADIO button until indicator **FM** light up which means FM 1. Repeat radio is turned on. 2. Manual Tuning Radio Channel Repeat button to tune into the desired channel. or 3. Auto Scanning Radio Channel. Press button to start auto channel scanning, radio will store available channel to P01, P02, P03......P20. 4. Manual Store Radio Channel STORE PAIR Select the radio channel which you desire, press button, display will show <P+number>, such as P05, press to select or STORE PAIR new < P+number> such as P06, then press directly channel, the channel will be stored. 5. Preset Channel Recall RECALL SLEEP button to switch preset channel, then press Press button to select the channel which you desire, such as PO3 RECALL SLEEP button, radio will confirm your selection. then press 6. Adjust Radio Volume Repeat button to adjust the FM radio volume.

- 04 -

Chapter 8 DST SWITCH

1. Hold press DIMMER Button to add an hour to the current time on the
display, the DST indicator will light up .
2. To turn off DST, hold press DIMMER DST utton again, the indicator will
disappear from the display and the current time will be cut down one hour.

Chapter 9 DIMMER

Repeatedly press button to adjust the brightness of display to DST your preference.

Chapter 10 NIGHT LIGHT

1. Turn on NIGHT LIGHT

Press SNOOZE / LIGHT button then the night light will turn on.

2. Turn off NIGHT LIGHT

Long press SNOOZE / LIGHT button for 2 seconds or press it repeatedly until the night light turns off.

3. Switch NIGHT LIGHT Color

When the night light turns on, you can press SNOOZE / LIGHT button to switch to the color as you desired.

The night light colors are as below: Oyster White, Cobalt Blue, Sky Blue, Green, Sunrise Orange, Shocking Pink, Violet.

Chapter 11 USB CHARGING

Plug charging cable into device such as phone or tablet.

Then clock can charge your phone or tablet.

The maximum charge current is 1 Ampere.

- 05 -

the next music.

RECALL SLEEP In Bluetooth mode or FM mode, hold press button to set the sleep timer, fall asleep with the radio by presetting it to play for a certain amount of time.

- 03 -

Chapter 6 BLUETOOTH

CONNECTING & DISCONNECTING

- 5 button until it's in Bluetooth mode. 1. Repeat
- 2. Once in Bluetooth mode the indicator will flash while searching for the last connected device.
- 3. If the Last connected device is not found, the CR1002 will search for another available device.
- 4. Select CR1002 from the Bluetooth list on your device to start pairing.
- 5. Once pairing is successful, the 🗱 indicator will stop flashing and a beep will sound for speaker.
- STORE 6. Press button to disconnect your device from CR1002. A beep sound to confirm the device has been disconnected successfully. CR1002 will now be in pairing mode again, allowing you to pair a new device.

PLAY OPERATION

1. Repeat button to adjust the volume. or 2. Press button to play or pause the music. K 3. Press button to play previous music, press button to play

Chapter 7 SLEEP TIMER SETTING