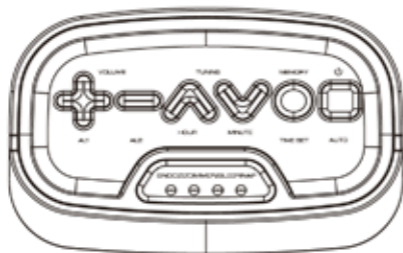


LENOXX

CRU3128

Batch number: PR3585

DIGITAL DUAL ALARM FM CLOCK RADIO INSTRUCTION MANUAL

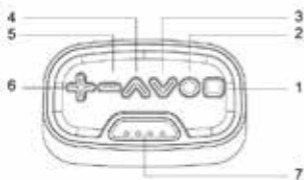


Please read and retain this manual
for future reference.

IMPORTANT SAFETY INSTRUCTIONS

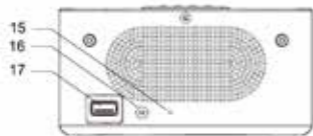
- Read these instructions.
- Heed all warnings.
- Follow all instructions.
- Do not block any ventilation openings, install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the clock radio.
- Only use attachments/accessories specified by the manufacturer.
- Unplug this clock radio during lightning storms or when unused for long periods of time.
- Refer all servicing to qualified service personnel. Servicing is required when the clock radio has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the clock radio, the clock radio has been exposed to rain or moisture, does not operate normally, or has been dropped.
- This clock radio shall not be exposed to dripping or splashing.
- Do not place any sources of danger on the clock radio (e.g. liquid filled objects, lighted candles).
- Where the plug of the Direct-Plug-in Adaptor is used as the disconnect device, the disconnect device shall remain readily operable.

LOCATION OF CONTROL



1. ON/OFF
2. MEMORY / TIME SET
3. TUNING DOWN / MINUTE
4. TUNING UP / HOUR
5. VOLUME - / AL2
6. VOLUME + / AL1
7. SNOOZE / DIMMER / SLEEP/NAP

8. SLEEP INDICATOR
9. PM INDICATOR
10. AL1 INDICATOR
11. NAP INDICATOR
12. FM INDICATOR
13. AL2 INDICATOR
14. DIGITAL DISPLAY



15. FM ANTENNA WIRE
16. DC INPUT
17. USB For charging the phone or other

CONNECT POWER

CAUTION

- Risk of product damage! Ensure that the power voltage corresponds to the voltage printed on the back or underside of the clock radio.

- Risk of electric shock! When you unplug the AC adaptor, always pull the plug from the socket. Never pull the cord.

BOTTOM OF SET

Battery compartment for 1.5 volt (LR6, UM-3, AA) battery 2pcs. (not included) for temporary time storage.

SET TIME

1. Press and hold TIME SET for two seconds.
2. Preset 24 shows 24 hour model
3. Press TUNING \wedge \vee to select 24 or 12 hour mode
4. Press TIME SET to confirm 24 or 12 hour mode .
 - [0:00] Hour digit is blink or [12:00] Hour digit is blink..
5. Press TUNING \wedge to set hour
6. Press TUNING \vee to set minute .
7. Press TIME SET again to confirm setting or the setting will be confirmed automatically if no button is used within 3 seconds.

LISTEN TO FM RADIO

For better reception, fully extend and adjust the position of the FM antenna wire.

1. Press ⏻ to turn on FM radio.
 - [FM frequency] is displayed and FM indicator is light up.
2. Press TUNING \wedge \vee for two seconds.
 - The FM Tuner tunes to a station with strong reception automatically.

To search for a radio station manually :

Press TUNING \vee \wedge repeatedly to tune to a radio station .

STORE FM RADIO STATIONS

You can store up to 20 FM radio stations in preset channel automatically or manually.

STORE FM RADIO STATIONS AUTOMATICALLY (AUTO SCAN)

1. Press \odot to turn on FM radio.
2. Press \odot and hold for 2 seconds.
 - The received stations are automatically stored to preset numbers.

STORE FM RADIO STATIONS MANUALLY.

1. Tune to an FM radio station.
2. Press MEMORY to activate the storing mode.
Unit flash of Display
3. Press TUNING \wedge \vee to select the preset number.
4. Press MEMORY again to confirm and save
 - [P 01 - P 20] is preset station numbers.
 - If this position is occupied, the previous stored frequency will be displayed ;
 - To remove a pre-stored FM radio station, store another station in its place.

LISTEN TO A PRESET FM RADIO STATION

In FM mode, press MEMORY to select a preset number.

Note:

The digit display return to clock display if no buttons is pressed for 10 seconds

SET ALARM TIMER

Make sure that you have set the clock correctly.

You can set two separate alarm timers. For the alarm sound, you can select the FM radio or the buzzer.

1. Press \odot to Clock mode.
2. Press and hold AL1/AL2 for two seconds.

- [0:00] is blink.
- 3. Press HOUR / MINUTE to set alarm time.
- 4. Press AL1/AL2 to confirm.
- 5. Press AL1 / AL2 again to select a sound source : FM or Buzzer.
 - The current FM radio frequency is blink if FM radio source is selected and AL1 / AL2 indicator is light up.
 - [bb] is blink if the buzzer sound is selected and AL1 / AL2 indicator is light up.
 - [OFF] is blink if select to turn on the alarm timer.

SNOOZE ALARM

When alarm sounds, press SNOOZE to activate the snooze time 9 minutes.

- The AL1 / AL2 indicator keeps blinking.

SET SLEEP TIMER


This clock radio can switch to standby mode automatically after a preset period.

Press [SLEEP] repeatedly to select the sleep timer period (in minutes).

- When the sleep timer is activated, Sleep indicator is light on.

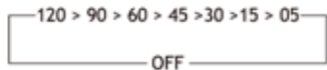
To deactivate the sleep timer, press SLEEP repeatedly until Sleep indicator off.

SET NAP TIMER

1. Press  to clock mode.
2. Press NAP repeatedly to select the nap timer period (in minutes).
 - When the nap timer is activated, NAP indicator is light up.

To deactivate the nap timer, press NAP repeatedly until NAP indicator off.

Sleep / Nap Timer period circle as follow :



ADJUST VOLUME

While listening, press + VOLUME - to adjust volume.

ADJUST DISPLAY BRIGHTNESS

Press and hold DIMMER for 2 seconds repeatedly to select high or low brightness levels.

BATTERY BACK-UP

(For Temporary Time Storage Only)

Install 2 x LR06, AA or EU-3 battery (not included) according to polarity shown inside the battery compartment. In the event of a power interruption, your set will not work normally from the mains supply but there is now the advantage that your clock will continue to work. The clock display will not light up, as the clock time will be held in the memory. This also enables you to move the set from place to place without re-setting the clock every time. The battery back-up system is only meant to be used from short temporary power interruption. For longer durations, the battery may become exhausted or there may be some deviation in accuracy. When the battery is exhausted, it should be removed from the set to prevent leakage. If you do not wish to take advantage of the battery back-up system,

your set will work normally without a battery. However, if disconnected from the mains, the clock figures will flash when the mains are re-connected and you must re-set the clock as described in the Electronic Clock Operation paragraph. Attention should be drawn to the environmental aspects of battery disposal.

SPECIFICATION

Power Source	: 100-240V -50/60Hz,
Tuner Range	: FM 87.5-108.0MHz
Power Consumption	: 5W



LENOXX

www.lenoxx.com.au



1300 666 848



LenoxxElectronics



LenoxxElectronics



@LenoxxAustralia