



FUNCTION AND CONTROLS

1. ◀◀ / TUNE -
2. TIME SET – MEM/MEMORY+
3. SNOOZE / SLEEP
4. ON / OFF
5. ▶▶ / TUNE +
6. VOLUME DOWN - / ALARM 1 ON/OFF SET
7. VOLUME UP + / ALARM 2 ON/OFF SET
8. BATTERY COMPARTMENT
9. RATING LABEL
10. ALARM 1 INDICATOR
11. DISPLAY
12. ALARM 2 INDICATOR
13. SPEAKER
14. AC POWER CORD
15. FM ANTENNA

CONNECTING AC POWER

- Plug the AC power cord to a household outlet AC source.

Note: If an AC power failure occurs, the clock automatically switches to the battery power supply, the clock and timer memory continue running. When the AC power resumes, the clock switches back to AC again.

TIME MANUAL SETTING

In standby mode, press and hold the SET - MEM/M+ button (2). "24 Hr" will blink. Press the Tune ►► (5) or Tune ◀◀ (1) button to set the hour format between 12 hour (12 Hr) format and 24 Hour (24 Hr) format.

Press the SET - MEM/M+ button (2) and the hours will blink.

Press the Tune ►► (5) or Tune ◀◀ (1) to set the current hour.

Press the SET - MEM/M+ (2) button again then the minute digits will blink. Press the Tune ►► (5) or Tune ◀◀ (1) to set the current minutes. Once setting done, press SET - MEM/M+ (2) button once again to indicate the current time is set.

ALARM SETTING

1. Press the AL.1 / AL.2 button (6/7) once to preview the alarm time.
2. The alarm time is displayed and will blink, press & hold the AL.1 / AL.2 button (6/7) for 3 seconds and the hours will blink.
3. Press the Tune ►► (5) or Tune ◀◀ (1) to set the alarm hour.
4. Press the AL.1 / AL.2 button (6/7) again; the minute digits will blink. Press the Tune ►► (5) or Tune ◀◀ (1) to set the alarm minutes.
5. Press the AL.1 / AL.2 button (6/7) to set the alarm sound mode: Buzzer or Radio.
6. The alarm sound mode will blink. Press Tune ►► (5) or Tune ◀◀ (1) to set the alarm sound mode.
7. If you select alarm sound mode with Radio, the volume will blink on the display.
8. Press Tune ►► (5) or Tune ◀◀ (1) to set the alarm radio maximum volume. Then press the AL.1 / AL.2 button (6/7) when setting is done.

Note: when the alarm rings, the volume of the alarm will gradually increase.

- When the alarm 1 or 2 rings, to turn it OFF press on the AL.1 / AL.2 button (6/7). Alarm 1 / 2 will ring again at the same time the next days.
- To stop completely Alarm 1 / 2 the following days, press & hold AL.1 / AL.2 button (6/7) for 3 seconds in standby mode, the alarm 1 / 2 icon will disappear and Alarm 1 / 2 will be disabled for the next days.
- To resume Alarm 1 / 2, press & hold AL.1 / AL.2 button (6/7) again for 3 seconds in standby mode.

SNOOZE FUNCTION

When the alarm rings, press SNOOZE button (3) to suspend the alarm & to activate the snooze function, Alarm will stop & will ring again 9 minutes later. Press SNOOZE key again, alarm will be suspended again, another 9 minutes later the alarm will ring again and so on until the next alarm rings.

Note: The Snooze interval time is 9 minutes.

- To turn the Snooze function off, press once on AL.1 / AL.2 button (6/7).
- Press and hold the AL.1 / AL.2 button (6/7). The alarm icon will disappear to indicate the alarm is disabled.

SLEEP OPERATION

When listening to radio, press Snooze / SLEEP button (3) to enter sleep mode. You can just adjust the sleep timer from 90 mins to 10 mins by pressing the Snooze / SLEEP button (3). The unit will automatically turn off after the selected time.

RADIO MODE

Note: Ensure that the FM antenna is completely unrolled and extended to have the best FM reception.

1. Press the ON/OFF button (4) to turn the unit ON.
2. Use the Tune ►► (5) or Tune ◀◀ (1) button to select the desired FM radio station. If you press and hold the Tune ►► or Tune ◀◀ button for 3 seconds, then release, the unit will automatically scan to the next broadcasting station.
3. Press the ON/OFF button (4) to turn the radio OFF.

TO SET / RECALL THE RADIO PRESETS

1. Press the ON/OFF button (4) to turn the unit ON.
2. Use the Tune ►► (5) or Tune ◀◀ (1) button to select the desired FM station.
3. Press the SET - MEM/M+ button (2); "P02" will blink in the display.
4. Press the SET - MEM/M+ button (2) again to set the preset.
5. Repeat steps 2 through 4 to set more presets.
6. The unit can preset 10 stations totally for FM.
7. When "P01-P10" is blinking, press the Tune ►► (5) or Tune ◀◀ (1) button to select the preset number.
8. When recalling preset stations, press SET - MEM/M+ button (2) to select the preset number.

RESETTING

If the system does not respond or exhibits erratic or intermittent operation, you may have experienced an electrostatic discharge (ESD) or a power surge that triggered the internal microcontroller to shut down automatically. If this occurs, simply disconnect the ac power cord and remove the system backup battery, wait for at least 3 minutes and then setup the unit again as if it is a brand new unit.

SPECIFICATIONS

Radio frequency	FM 87.5 – 108 MHz
Power supply	AC230V ~ 50Hz, 5W
Battery backup	3V (CR2032 Flat Lithium battery x 1) not included.

CAUTION

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

ALL RIGHTS RESERVED, COPYRIGHT DENVER ELECTRONICS A/S

DENVER®

www.denver-electronics.com



Electric and electronic equipment contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment) is not handled correctly.

Electric and electronic equipment is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment should not be disposed of with other household waste, but should be disposed of separately.

All cities have established collection points, where electric and electronic equipment can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Please fill the blank with the model number of this player for future reference.

Importer:
DENVER ELECTRONICS A/S
Stavneagervej 22
DK-8250 Egaa
Denmark
www.facebook.com/denverelectronics