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# Lenco CR-625BK DAB/FM Clock Radio with Color Display



**CAUTION**: Usage of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

# PRECAUTIONS BEFORE USE

- 1. Do not cover or block any ventilation openings. When placing the device on a shelf, leave 5 cm (2") free space around the whole device.
- 2. Install in accordance with the supplied user manual.
- 3. Keep the device away from heat sources such as radiators, heaters, stoves, candles and other heat-generating products or naked flame. The device can only be used in moderate climates. Extremely cold or warm environments should be avoided. Working temperature between 0° and 35°C.
- 4. Avoid using the device near strong magnetic fields.
- 5. Electrostatic discharge can disturb normal usage of this device. If so, simply reset and restart the device following the instruction manual. During file transmission, please handle with care and operate in a static-free environment.
- 6. Warning! Never insert an object into the product through the vents or openings. High voltage flows through the product and inserting an object can cause electric shock and/or short circuit internal parts. For the same reason, do not spill water or liquid on the product.
- 7. Do not use in wet or moist areas such as bathrooms, steamy kitchens or near swimming pools.
- 8. The device shall not be exposed to dripping or splashing and make sure that no objects filled with liquids, such as vases, are placed on or near the apparatus.
- 9. Do not use this device when condensation may occur. When the unit is used in a warm wet room with damp, water droplets or condensation may occur inside the unit and the unit may not function properly; let the unit stand in power OFF for 1 or 2 hours before turning on the power: the unit should be dry before getting any power.
- 10. Although this device is manufactured with the utmost care and checked several times before leaving the factory, it is still possible that problems may occur, as with all electrical appliances. If you notice smoke, an excessive build-up of heat or any other unexpected phenomena, you should disconnect the plug from the main power socket immediately.
- 11. This device must operate on a power source as specified on the specification label. If you are not sure of the type of power supply used in your home, consult your dealer or local power company.
- 12. Keep away from animals. Some animals enjoy biting on power cords.

- 13. To clean the device, use a soft dry cloth. Do not use solvents or petrol based fluids.

  To remove severe stains, you may use a damp cloth with dilute detergent.
- 14. The supplier is not responsible for damage or lost data caused by malfunction, misuse, modification of the device or battery replacement.
- 15. Do not interrupt the connection when the device is formatting or transferring files.

  Otherwise, data may be corrupted or lost.
- 16. If the unit has USB playback function, the USB memory stick should be plugged into the unit directly. Don't use an USB extension cable because it can cause interference resulting in failing of data.
- 17. The rating label has been marked on the bottom or back panel of the device.
- 18. This device is not intended for use by people (including children) with physical, sensory or mental disabilities, or a lack of experience and knowledge, unless they're under supervision or have received instructions about the correct use of the device by the person who is responsible for their safety.
- 19. This product is intended for non professional use only and not for commercial or industrial use.
- 20. Make sure the unit is adjusted to a stable position. Damage caused by using this product in an unstable position vibrations or shocks or by failure to follow any other warning or precaution contained within this user manual will not be covered by warranty.
- 21. Never remove the casing of this device.
- 22. Never place this device on other electrical equipment.
- 23. Do not allow children access to plastic bags.
- 24. Only use attachments/accessories specified by the manufacturer.
- 25. Refer all servicing to qualified service personnel. Servicing is required when the device has been damaged in any way, such as the power supply cord or the plug, when liquid has been spilled or objects have fallen into the device, when the device has been exposed to rain or moisture, does not operate normally, or has been dropped.
- 26. Long exposure to loud sounds from personal music players may lead to temporary or permanent hearing loss.
- 27. If the product is delivered with power cable or AC power adaptor:
  - If any trouble occur, disconnect the AC power cord and refer servicing to qualified personnel.

- Don't step on or pinch the power adaptor. Be very careful, particularly near the
  plugs and the cable's exit point. Do not place heavy items on the power adaptor,
  which may damage it. Keep the entire device out of children's reach! When
  playing with the power cable, they can seriously injure themselves.
- Unplug this device during lightning storms or when unused for a long period.
- The socket outlet must be installed near the equipment and must be easily accessible.
- Do not overload ac outlets or extension cords. Overloading can cause fire or electric shock.
- Devices with class 1 construction should be connected to a main socket outlet with a protective earthed connection.
- Devices with class 2 construction do not require a earthed connection.
- Always hold the plug when pulling it out of the main supply socket. Do not pull the power cord. This can cause a short circuit.
- Do not use a damaged power cord or plug or a loose outlet. Doing so may result in fire or electric shock.
- 28. If the product contains or is delivered with a remote control containing coin/cell batteries:

# Warning:

- "Do not ingest battery, Chemical Burn Hazard," or equivalent working.
- [The remote control supplied with] This product contains a coin/button cell battery. If the battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death.
- Keep new and used batteries away from children.
- If the battery compartment does not close securely, stop using the product and keep it away from children.
- If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

# 29. Caution about the use of Batteries:

- Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.
- Battery cannot be subjected to high or low extreme temperatures, low air pressure at high altitude during use, storage or transportation.
- Replacement of a battery with an incorrect type that can result in an explosion or

the leakage of flammable liquid or gas.

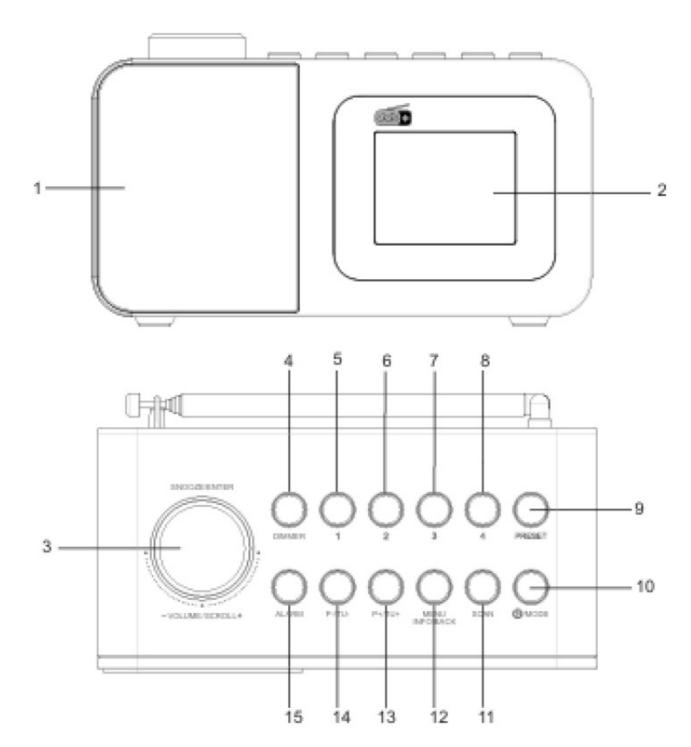
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or that leakage of flammable liquid or gas.
- A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.
- Attention should be drawn to the environmental aspects of battery disposal.

# **INSTALLATION**

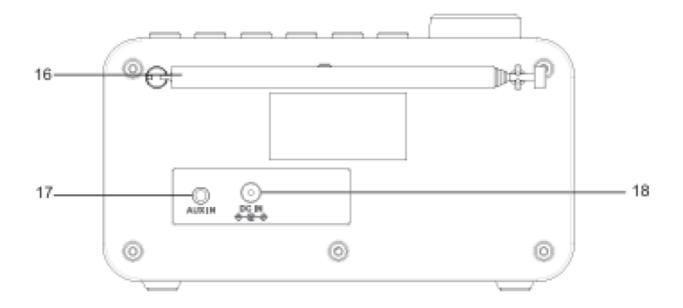
- Unpack all parts and remove protective material.
- Do not connect the unit to the mains before checking the mains voltage and before all other connections have been made.

# **LOCATION OF CONTROLS**

- 1. Speaker
- 2. LCD Display
- 3. Volume/Scroll -/+
- 4. Dimmer
- 5. P1
- 6. P2
- 7. P3
- 8. P4
- 9. Preset
- 10. Power/Mode
- 11. Scan
- 12. Menu/Info/Back
- 13. P+/TU+
- 14. P-/TU-
- 15. Alarm



- 16. Antenna
- 17. Aux in Jack
- 18. DC in

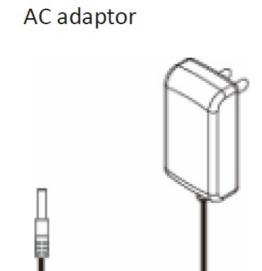


# **CONTENTS**

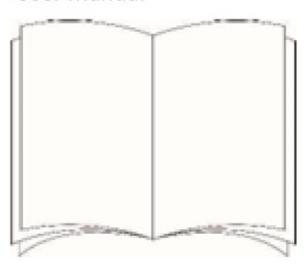
• ACCRSSORIES

**ACCRSSORIES** 

- AC adaptor
- User Manual







# **POWER SUPPLY**

Connect 5V 1A Adapter power cable to DC jack on the radio.

Press "POWER" button to turn the device on from standby mode.

Press "MODE" button to DAB, FM or Aux modes.

Hold "POWER" button back to standby mode.

# **DIMMER**

Press "DIMMER" button to choose the backlight level: High, Medium, Low.

# **VOLUME**

Tune "VOLUME +/-" knob to choose the volume level.

# <<DAB OR FM RADIO CONTROL>>

#### **ANTENNA**

Extend and adjust the position of the antenna for the best reception.

# **FULL SCAN**

Press "SCAN" button to do full scan in FM or DAB mode.

Some suitable signal stations are stored.

The first stored station will be broadcasting automatically after completing full scan.

# **MANUAL SCAN**

Hold "TU+ or TU-" button to open the manual tune menu. Turn the "VOLUME+/-" knob to select the frequency.

# PRESET RECALL

Press "P+ or P-" button to recall the saved stations

Press "PRESET" button to recall the station from 1 to 30 (FM = 30 stations, DAB = 30 stations)

#### PRESET STORE

Hold "PRESET" button to save the station from 1 to 30 (FM = 30 stations, DAB = 30 stations)

# QUICK PRESET STORE & RECALL

Hold "P1, P2, P3 or P4" button to save the station.

Press "P1, P2, P3 or P4" button to recall the station.

#### **FM INFORMATION**

Press "INFO" button show some information: Radio text, PTY, Name, Mono or Today

Date

# DAB INFORMATION

Press "INFO" button to show some information: Radio Text scrolling, Signal strength, Program type, Multiplex Name, Bit rate, Frequency or Today Date

# **AUX-IN**

Collect the Aux-in jack on the device and the external audio player through the 3.5mm jack Aux-in cable (not included)

Volume control by the device and external audio player.

Other music controls are managed by the external audio source only.

# **GENERAL MENU CONTROL**

Hold "MENU" button into menu in Standby, DAB, FM or Aux mode.

Press "BACK" button back to last page.

Tune "SCROLL +/-" knob to choose the selection.

Press "ENTER" button to confirm the selection.

- Different menu options in Standby, DAB, FM or Aux mode.
- The asterisk behind the option indicates the current setting

# **SYSTEM**

Select the option: Sleep, Alarm, Time, Backlight, Language, Factory Reset or SW version.

#### **SLEEP**

Select the option: Off, 15, 30, 45, 60 or 90 minutes.

#### **ALARM**

\*Moreover, press "ALARM" button to active the alarm setting.

# Select the option in process:

- Alarm 1 or 2
- On Time
- Duration Time: 15, 30, 45 60 or 90 minutes

• Source: DAB, FM or Buzzer

• Cycle: Daily, Once, Weekends or Weekdays

Date: DD-M-YYYY (\*Once only)

- Volume Level
- On or OFF
- \* Alarm 1 and Alarm 2 icon will be displayed once alarm on
- \* The volume will gradually be increasing until the set volume level.
- \* The corresponding alarm icon will be flashing on display.

# SNOOZE/ALARM OFF

- 1. Press "SNOOZE" button to stop the alarm temporarily.
- 2. The alarm will be active again after 9 minutes.
- 3. Press "POWER" or "ALARM" button to cancel the snooze and alarm function.

### TIME

# Select the option:

Time/Date

Auto update: Any, DAB, FM or No update

12/24 hour

Date format: DD-MM-YYY or MM-DD-YYYY

#### **BACKLIGHT**

Select the option:

**Timeout**: 10, 20, 30, 45, 60, 90, 120, 180 sec or On

On level: High, Medium, Low

Dim level: High, Medium, Low

# **LANGUAGE**

Select the option: English, German, Italian, French, Dutch, Spanish or Polish.

# **FACTORY RESET**

Select "YES or No" to back the defaulted setting.

# **SW VERSION**

Check the software version.

# **DAB MENU**

Select the option: Full scan, Manual tune, DRC, Prune, Announcement or system.

# **FULL SCAN**

Auto scan and save radio stations

# **MANUAL TUNE**

Scan the specific radio frequency manually

# **DRC (Dynamic Range Control)**

Select the option to do radio compensation: DRC off, DRC low, DRC high

# **PRUNE**

Select "YES or No" to remove invalid "?" stations after auto scan.

# **ANNOUNCEMENT**

Select the option: Off, On, No TA or Only TA.

#### <<FM MENU>>

Select the option: Scan setting, Audio setting or system.

# **SCAN SETTING**

Select the option: All Stations or Strong station only

# **AUDIO SETTING**

Select the option: Stereo allowed or Forced mono

# TECHNICAL SPECIFICATIONS

• Frequency range: FM 88 -108 MHz

• DAB / DAB +: 174.928 ~ 239.200 MHz

30 memory preset station = DAB

30 memory preset station = FM

• AC Adaptor: Input: AC 100-240V ~ 50 / 60Hz 0.3A Max Output: DC 5V 1A

• Power consumption: 5W

• Unit dimensions: 155 (L) x 80 (D) x 75 (H) cm

• Weight: 0.32Kg (excluding adapter)

# **Power Adaptor Specification**

Information	Value and and precision	
	DongGuan Obelieve Electronic Co., Ltd	
Manufacturers name or trade mark, commercial registration and address	Huazhaoxin Industrial Park B-4/F, Golden Phoe nix Industrial Zone, Fenggan Town, Donggyan, GuangDong Province, People's Republic of Ch ina	
Model Identifier	OBL-0501000E	
Input voltage	100V-240V	
Input AC frequency	50/60HZ	
Output voltage	5.0V	
Output current	1A	
Output Power	5.0W	
Average active efficiency	73.62	
Efficiency at low load (10%)	76.52	
No load Power consumption	0.081W	

# Guarantee

Commaxx B.V. o ers service and warranty in accordance to European law, which means that in case of repairs (both during and after the warranty period) you should contact your local dealer.

Important note: It is not possible to send products that need repairs to Commaxx B.V. directly.

This device is not suitable for professional use. In case of professional use, all warranty obligations of the manufacturer will be voided.

# **Disclaimer**

Updates to Firmware and/or hardware components are made regularly. Therefore some of the instruction, in this guide for illustration purposes only and may not apply to particular situation.

No legal right or entitlements may be obtained from the description made in this manual.



# **Disposal of the Old Device**

This symbol indicates that the relevant electrical product or battery should not be disposed of as general household waste in Europe. To ensure the correct waste treatment of the product and battery, please dispose them in accordance to any applicable local laws of requirement for disposal of electrical equipment or batteries. In so doing, you will help to conserve natural resources and improve standards of environmental protection in treatment and disposal of electrical waste (Waste Electrical and Electronic Equipment Directive).

# **DECLARATION OF CONFORMITY**

Hereby, Commaxx declares that the radio equipment type [Lenco CR-625] is in compliance with directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <a href="https://commaxx-certificates.com/doc/cr-625\_doc.pdf">https://commaxx-certificates.com/doc/cr-625\_doc.pdf</a>

Type RF	Frequency range (MHz)	Power (dBm)
DAB	174-240	_
FM	87.5-108	_

# **Service**

For more information and helpdesk support, please visit <u>www.lenco.com</u> Commaxx B.V. Wiebachstraat 37, 6466 NG Kerkrade, The Netherlands

# **Documents / Resources**



Lenco CR-625BK DAB/FM Clock Radio with Color Display [pdf] User Man ual

CR-625BK DAB FM Clock Radio with Color Display, CR-625BK, DAB FM Clock Radio with Color Display, Clock Radio with Color Display, Radio with Color Display, Color Display, Display, Radio

# References

- User Manual
- Lenco
- ◆ Clock Radio with Color Display, Color Display, CR-625BK, CR-625BK DAB FM Clock Radio with Color Display, Display, Lenco, Radio, Radio with Color Display

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