

Service and support

For information: www.lenco.com
For support: <http://lencosupport.zendesk.com>

Lenco helpdesk:

Germany 0900-1520530 (Local charges)
The Netherlands 0900-23553626 (Local charges + 1ct p/min)
Belgium 02-6200115(Local charges)
France 03-81484280(Local charges)

The helpdesk is accessible from Monday till Friday from 9 AM till 6 PM. When contacting Lenco, you will always be asked for the model and serial number of your product. The serial number can be found on the back of the device. Please write down the serial number below:


Model:
Serial number: DR-439


Lenco offers 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 Lenco directly.

Important note: If this unit is opened or accessed by a non-official service center in any way, the warranty expires.

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

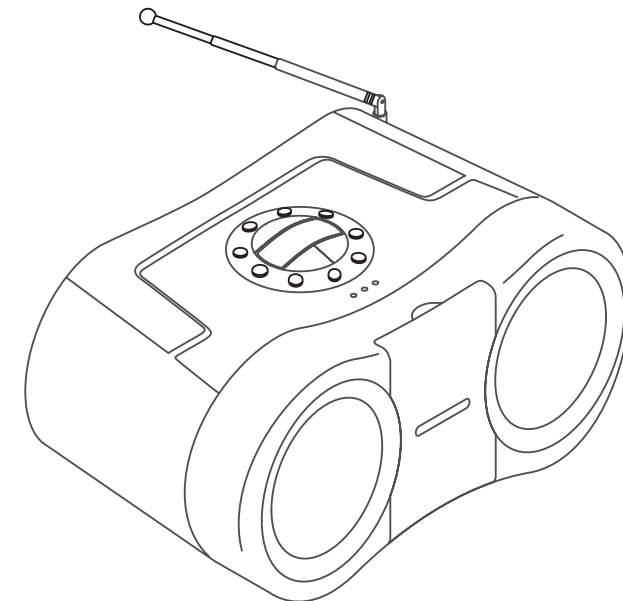
 This symbol indicates that the relevant electrical product or battery should not be disposed of as general household waste in Europe. To ensure the correct waste treatment of the product and battery, please dispose them in accordance to any applicable local laws of requirement for disposal of electrical 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).

 Products with the CE marking comply with the EMC Directive (2004/108/EC) and the Low Voltage Directive (2006/95/EC) issued by the Commission of the European Community. The declaration of conformity may be consulted at <https://lencosupport.zendesk.com/forums/22413161-CE-Documents>

Lenco

User's Manual

Model:DR-439



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10. TROUBLESHOOTING

Before using the check list please make all the connections first.
 If you still have quetions after going through the checklist, please consult your local customer service representative.

	Problem	Remedy
General	The power is not on	Connect the AC power cord to a wall outlet securely
		Make sure the batteries are inserted correctly and they are fresh
	There is no sound	Make sure the sound is not in mute mode
		Adjust the volume
	CD does not play	Make sure that the CD compartment is closed
		Place the CD with the label side up
		Take out the CD and leave the CD DOOR open for about an hour to dry moisture condensation
		Replace the disc (this set will not play damaged or scratched CDs), or buy a disc repair polisher to repair it yourself
	The sound drips out	Clean the CD
		Clean the CD, or replace it if the CD is badly damaged
Place the player in a location free from vibration		
CD does not play while the radio continues to play on battery power	Check if your batteries are fresh	
	It is normal since the radio uses less power than the CD player	
Radio	The sound is weak or has poor quality	Replace all the batteries with new ones if they are weak, or bring the set near a window, or rotate the set

9. AUX IN OPERATION

- (1) Press the SOURCE button (3) to switch to AUX mode.
- (2) Open the Door of MP3/IPOD Compartment (11).
- (3) Connecting your MP3/IPOD device with the AUX IN jack which locates inside the Compartment.
- (4) Turn on the MP3/IPOD Player.
- (5) Close the door (11) and adjust the volume level by press the Volume+ button (8) /Volume - button (7).

Note: In CD mode, if stop or pause playback for about 15 minutes the unit will automatically turn to standby mode
In AUX mode, if there is no external audio inputting for about 15 minutes, The unit will automatically turn to standby mode.

1.PRECAUTIONS

Please read this manual carefully before operating and reserve it for future reference. It will be helpful to you if you encounter any operational problem.

On Safety

- As the laser beam used in the CD player section may be harmful to the eyes, do not attempt to disassemble the cabinet. Refer servicing to qualified personnel only.
- The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on apparatus.
- Should any solid object or liquid fall into the player, unplug the player, and have it checked by qualified personnel before operating it any further.
- The normal function of the product may be disturbed by Strong Electro Magnetic Interference. If so, simply reset the product to resume normal operation by following the instruction manual. In case the function could not resume, please use the product in other location.
- Do not covering the ventilation.
- No naked flame sources, such as lighted candles, should be placed on the apparatus.
- Battery shall not be exposed to excessive heat such as sunshine, fire or the like.
- No objects filled with liquids, such as vases, shall be placed on the apparatus.
- For indoor use only. The apparatus shall not be exposed to dripping or splashing.
- The mains plug is used as the disconnect device, the disconnect devices shall remain readily operable.
- Do not open. No user replaceable parts inside, refer servicing to qualified technician.
- Only use attachments/accessories specified by the manufacturer.
- Marking plate located on the bottom of appliance.

On Placement

- Do not leave the player in a location near a heat source, or in a place subject to direct sunlight, excessive dust or mechanical shock.
- Do not place the player on an inclined or unstable place.
- Do not place anything within 1 inch of the back of the cabinet. The ventilation holes must not be covered for the player to operate properly and prolong the life of its components.
- If the player is left in a car parked in the sun, be sure to choose a location in the car where the player will not be subjected to the direct rays of the sun.
- Since a strong magnet is used for the speakers, keep personal credit cards using magnetic coding or spring wound watches away from the player to prevent possible damage from the magnets.

On Power Sources

- For battery operation, use 6 size "C" batteries. We recommend alkaline batteries for longer life.
- When the batteries will not be used for a few weeks or more, remove them to avoid damage that can be caused by battery leakage or corrosion.
- Battery shall not be exposed to excessive heat such as sunshine, fire or the like.
- If the player is brought directly from a cold to a warm location, or is placed in a very damp room, moisture may condense on the lens inside the CD player section. Should this occur, the player will not operate properly. In this case, remove the CD and wait about an hour for the moisture to evaporate.
- To be completely disconnect the power input, the mains plug of apparatus shall be disconnected from the mains. As the disconnect devices is the mains plug of apparatus.
- The mains plug of apparatus should not be obstructed OR should be easily accessed during intended use.

Notes on CDs

- Before playing, clean the CD with a cleaning cloth. Wipe the CD from the center out.
- Do not expose the CD to direct sunlight or heat sources such as hot air ducts, not leave it in a car parked in direct sunlight as there can be a considerable rise in temperature inside the car.
- Do not stick paper or stickers on the CD, nor scratch the CD.
- After playing, store the CD in its case. If there is a scratch, dirt or fingerprints on the CD, it may cause a tracking error or skipping.

Scratched Discs

If your disc is badly scratched, it will not play. You may be able to repair the disc if you buy a disc polisher.

2.MAINTENANCE

Cleaning the Lens

If the lens becomes dirty, it may cause a skipping of sound during CD operation. Clean with a commercially available lens cleaner and blower.

Cleaning the Cabinet

Clean the cabinet, panel and controls with a soft cloth slightly moistened with a mild detergent solution. Do not use any type of abrasive pad, scouring powder, or solvent, such as alcohol or benzene

3.SPECIFICATION

Power source	AC 230V DC 9V (6 size "C" batteries)
Speakers	4 ohm
Output power	2X2W RMS
Dimensions	360 X 270 X 160
Playable disc typerange	CD/MP3 DISC
Radio Frequency	FM:87.5-108 MHZ DAB:174-240MHZ

8. LISTEN TO THE RADIO

In FM mode:

- (1) Press SOURCE button (3) to select FM mode.
- (2) Press Up button (14) /Down button (16) to manually search for frequency (0.05MHz) step by step.
- (3) Press and hold the button (14) or (16) to search for the station automatically. press again to stop searching.
- (4) Press ST/MONO button to select ST or MONO that you want.
- (5) Press the Volume + (8) /Volume - (7) to adjust your desired Volume level.
- (6) Press and hold the power button (1) to turn the unit to STANDBY mode.

In DAB mode:

- (1) Press SOURCE button (3) to select DAB mode.
- (2) Press Up button (14)/Down button (16) to manually search for stations step by step.
- (3) press and hold the Stop button (12) to full scan from the lowest frequency to the highest frequency for the strongest signal stations and all of the strongest stations are stored.
- (4) Press the FF/up (14), REW/down (16) select the stored station after the full scan operation..
- (5) Press and hold the power button (1) to turn the unit to STANDBY mode.
- (6) In DAB mode, press INFO button (13) to display the information of the current DAB program.

8.1 Preset and store the station you want to listen to

In FM/DAB mode:

- (1) To store the station your current listening, Press and hold the Preset/Id3 button (18) to activate the Preset function. The preset number "*" will flash in the LCD. ("*" represents Preset Number 1~20)
- (2) Press the Album + (4)/Album - (5) to select the Preset Number you want to store
- (3) Press the Preset/Id3 button (18) to confirm your setting.
- (4) Repeat step 1-3 to preset other stations.
- (5) Press the Preset/Id3 button (18) to recall the preset station. Use the Album + (4)/Album - (5) to select.
- (6) Press the Preset/Id3 button (18) or select button (12) to listen to the select stored stations.
- (7) Press and hold the reset button (12) for about 5 seconds to System reset mode. All of the stored DAB and FM stations will be deleted.

6. CHOOSING THE POWER SOURCES

You can use the AC power or batteries(6 size "C" batteries) as a power source.

6.1 Connecting the AC power cord

Insert one end of the supplied AC power cord (24) into the AC jack (22) located at the rear of the player, and the other end to the wall outlet.

6.2 Using the player on batteries

Insert 6 size "C" batteries (not supplied) into the battery compartment (21). To use the player on batteries, disconnect and remove the AC power cord both from back of the player and the wall outlet.

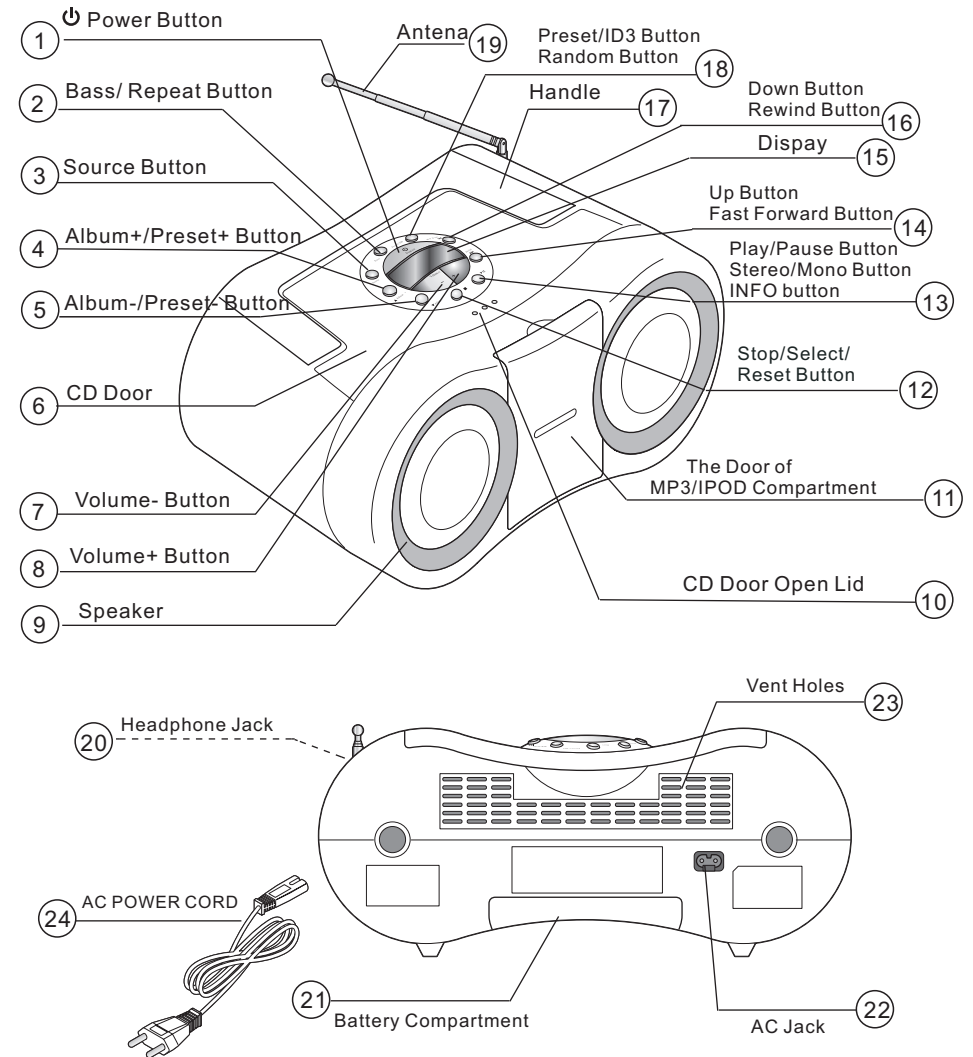
Note:

- If the plug of the AC power cord does not match your outlet, do not force it.
- Replace the batteries when the player stops operating. Replace all the batteries with new ones. Before you replace the batteries, be sure to take out the CD from the player.
- If the CD does not play on batteries, this means the batteries are almost used up. But the radio may continue to play on these weak batteries because it uses less power than the CD player.

7. PLAYING A CD

- (1) Press the Power button (1) to turn on the unit.
- (2) Press the CD Door open Lid (10) to open the CD door (6) and place a disc in the CD compartment with the label side up.
- (3) Press SOURCE button (3) to select DISC mode.
- (4) Press the PLAY/PAUSE button (13) in play mode to pause the playback. Press the PLAY/PAUSE button again to resume the playback.
- (5) Adjust the volume by Press the VOLUME- button (7) and VOLUME+ button (8) to your preference.
- (6) Press the STOP button (12) to stop the playback.
- (7) Press and hold power button (1) to turn to the unit to STANDBY mode.

4. PARTS NAME AND LOCATION



5. BUTTON FUNCTION DESCRIPTION

1. Power /Mute button

On the unit off, shortly press the Button to turn on the unit.
On the unit on, press and hold the Button to turn off the unit.
On the unit on, press the button to turn the Mute on/off.

2. Bass/Repeat button

Press the button to turn the Bass on/off.

In CD mode:

Press and hold the button repeatedly to repeat mode:

RPT ONE: to play the current song over and over.

RPT ALB: to repeatedly play all the songs at the same album.

RPT ALL: to repeatedly play all the songs in the CD.

3. Source button

Repeatedly press the button to switch to AUX, DAB, FM or DISC mode.

4. Album + /Preset+ button

In CD mode, press the button to select next Album.

5. Album - /Preset- button

In CD mode, press the button to select previous Album.

6. CD Door

7. Volume- button

8. Volume+ button

Use the Volume button to adjust the volume level.

9. Speaker

10. Open button

Press the button to open the CD Door.

11. MP3/IPOD Compartment

This Compartment is designed for placing your Audio outputting Device.

There is an Aux In jack inside, which is for connecting your Audio Device when you want to playback in AUX mode.

12. Stop/Select/ Reset button

In CD mode, press the button to stop playback.

In DAB mode, press and hold the button to full scan from the lowest frequency to the highest frequency for the strongest signal stations and all of the strongest stations are stored.

In DAB/FM mode, press and hold the button to System Reset.

13. Play/Pause button & Stereo/Mono button

In CD mode, press the button to Pause the playback.

In FM mode, Press the button to select the Stereo/Mono mode.

In DAB mode, press the button to display the information of the current DAB programme.

14. Up button/Fast Forward button

In CD mode, press the button to search for the next track step by step.

In CD mode, press and hold the button to playback by fast forward.

In DAB mode, press the button to search for the next station step by step.

In FM mode, press the button to search for frequency (0.05MHz) step by step.

15. Display

16. Down/Rewind button

In CD mode, press the button to search for the previous track step by step.

In CD mode, press and hold the button to playback by fast backward.

In DAB mode, press the button to search for the previous station step by step.

In FM mode, press the button to search for frequency (0.05MHz) step by step.

17. Handle

18. Preset/ID3 button & Random button

In CD mode, press the button to display the ID3 information (file name, title, artist, album) of the current playback song.

In CD mode, press and hold the button to activate the RANDOM playback function.

In DAB/FM mode, press and hold the button to activate the PROGRAM function to preset the station you want to listen to.

In DAB/FM mode, After preset the station, press the button to recall the preset stations.

19. Antenna

20. Headphone Jack

21. Battery Compartment

22. AC jack

23. Vent Holes

24. AC Power Cord.