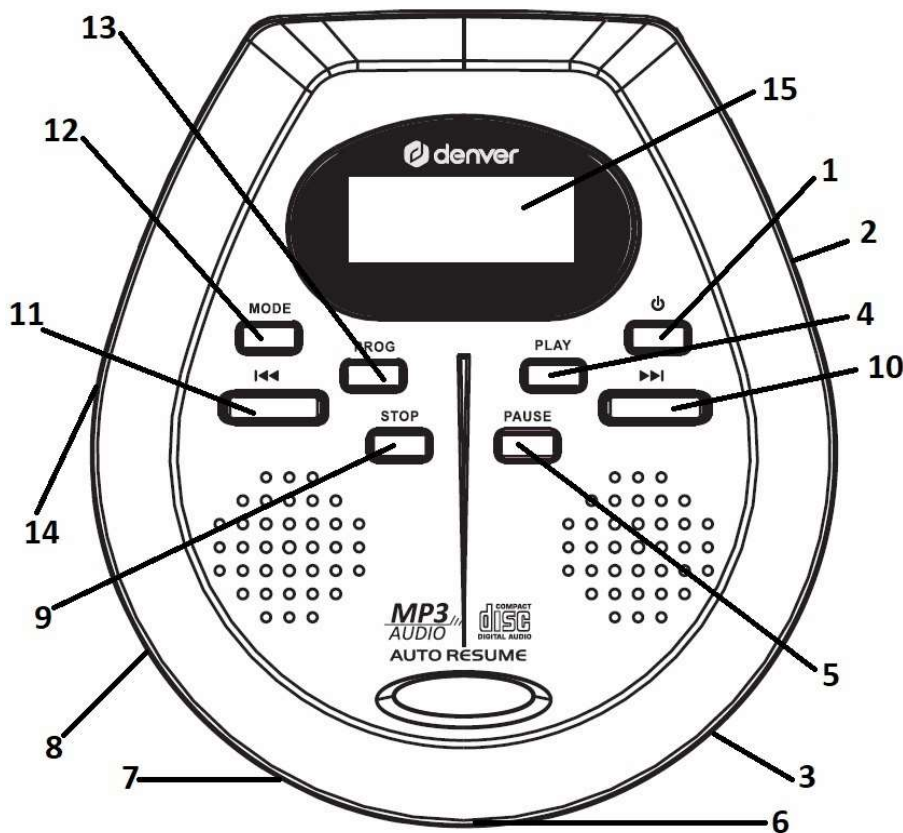# DMP-395B / DMP-395W

denver.eu

02/2023

Safety information

Please read the safety instructions carefully before using the product for the first time and keep the instructions for future reference.

1. This product is not a toy. Keep it out of reach of children.

2. Keep product out of the reach of children and pets to avoid chewing and swallowing.

3. Product operating and storage temperature is from 0 degree Celsius to 40 degree Celsius. Under and over this temperature might affect the function.

4. Never open the product. Touching the inside electrics can cause electric shock. Repairs or service should only be performed by qualified personnel.

5. Do not expose to heat, water, moisture, direct sunlight!

6. The unit is not waterproof. If water or foreign objects enter the unit, it may result in fire or electric shock. If water or a foreign object enters the unit, stop use immediately.

7. Do not use non original accessories together with the product as this can make the product functionality abnormal.

Getting to Know the Portable CD Player

LOCATION OF CONTROLS

1. POWER ON/OFF button
2. DC input jack
3. Battery compartment
4. PLAY button
5. PAUSE button
6. OPEN switch
7. VOLUMEknob
8. Earphone jack
9. STOPbutton
10. SKIP/SEARCH FORWARD button
11. SKIP/SEARCH BACKWARD button
12. MODE button
13. PROG button
14. BBS switch
15. LCD display

How to operatethe Portable CD Player

Powering the PortableCD Player
The CD Player can be powered with either two AA (UM-3) batteries or an AC adaptor.
Note: both the batteries or AC adaptor are not supplied.

Using batteries (NOT SUPPLIED)
1. Open the battery compartment (3) on the back of the unit by sliding open and gently pulling upwards the battery door.
2. Check the polarity (+/-) inside the battery compartment.
3. Insert two AA (UM-3) batteries according to the polarity.
4. Re-close the battery door.
5. Press the POWER ON/OFF button (1)

For best performance and extended operating time, we recommend using alkaline batteries.

IMPORTANT!
- Please always ensure batteries are correctly installed. Incorrect polarity can damage your CD Player.
- Never mix old and new batteries.
- Never mix alkaline, standard (carbon-zinc) and rechargeable (nickel-cadmium) batteries.
- If you are not planning to use your CD Player for an extended period of time, always remove the batteries. Old or leaking batteries can cause damage to the unit and may void the warranty.
- Never dispose of batteries in a fire - batteries can leak or explode.

Using an AC adaptor (NOT SUPPLIED AS STANDARD)

1. Insert the DC plug (at the end of the AC adaptor cord) into the DC input jack (2)
2. Plug the AC adaptor into a 220/230V~ 50Hz AC power socket.
3. The unit will automatically disconnect from using battery power and operate using the AC adaptor.
4. Press the POWER ON/OFF button (1)

IMPORTANT!
- Only use an adaptor with an output voltage rated as DC 4.5V 800mA, with a centre positive plug.

IMPORTANT!
- If there is no CD inside the unit , "NoCd" will appear on the LCD display (15).

Playing a CD or MP3-CD
1. Gently slide the OPEN switch(6) to open the CD Door.
2. Load the CD or MP3-CD into unit, label side up.
3. Gently close the CD Door.
4. The ESP (Anti Shock Function) will be automatically activated. You can see "ESP" showing on the LCD display (15)
5. The unit will automatically read the CD or MP3-CD.
    (For CD, the total track number & elapsed time will show on the LCD display)
    (For MP3-CD, the total folder & total track number will show on the LCD display)
6. Press the PLAY button (4) to play the 1st track on the CD or MP3-CD.

7. If you want to listen privately, connect your earphones to the Earphones jack (8)

8. Adjust the volume by turning the VOLUME knob (7) to your preferred sound level.

9. Press the PAUSE button (5) to pause the playback anytime you want.

10. Press the PAUSE button (5) again to resume playback.

11. Press the SKIP/SEARCH FORWARD button (10) to skip forward to the desired track.

12. Press the SKIP/SEARCH BACKWARD button (11) to skip forward to the desired track.

13. Press the STOPbutton (9) at any time to stop playback

14. Press & hold the POWER ON/OFF button (1) to turn off the unit.

IMPORTANT!

- If you cannot hear any sound but the disc is playing, please check the VOLUME knob (7) is turned up or that the BT ON/OFF switch (14) is set to the OFF position.

Playing a CD or MP3-CD in a programmed order

1. Programming can only be done while the unit is at STOP condition.

2. Press the PROG button (13)"MEM"& "P01" &"00" will show on the LCD display (15).
   (For MP3-CD, "000" will show on the LCD display)

3. Press the two SKIP/SEARCH buttons(10,11) to select the track you wish to program.

4. Press the PROG button (13) to save the selected track to the "P01" position.

5. Then "P02" & "00" will show on the LCD display (15).

6. Repeat steps 3 & 4 to store other tracks in the order they are programmed.
7. You can store up to 20 tracks for CD & 99 tracks for MP3-CD.
8. Press the PLAY button (4) to begin playing the programmed tracks.

Other playing modes

1. Press the MODE button (12) once, "REP 1" will appear on the LCD display (15), the unit
    will repeat playing the current track continuously.
2. Press the MODE button (12) once again, "REPDIR" will appear on the LCD display (15),
    the unit will repeat playing the current folder continuously.**(For MP3-CD only)**
3. Press the MODE button (12) once again, "REP ALL" will appear on the LCD display (15),
    the unit will repeat playing the whole CD or MP3-CD continuously.
4. Press the MODE button (12) once again, "INTRO"will appear on the LCD display (15),
    the unit will play the beginning 10 seconds of every track on the CD or MP3-CD.
5. Press the MODE button (12) once again, "RAND" will appear on the LCD display (15),
    the unit will play all the tracks on the CD or MP3-CD randomly.
6. Press the MODE button (12) once again, the unit will resume normal playback.

Auto Resume function

1. During playback, if the CD player turns off due to power failure or the CD door accidentally open, you can resume playing at the same place after restart the unit or close the door again. Auto resume also works if you simply turn the CD player off, and want to continue listening at a later time.

BBS function

1. You can use the BBS switch (14) to enable or disable the bass boost system.
2. Slide the BBS switch (14) to the "ON" position, it will enhance the low frequency (Bass)
   response of the sound output.

WARNING!

- Please do not use earphones while driving, cycling or operating any motorised vehicle.
- Do not play your earphones at high volume while walking, especially when crossing roads as this can be dangerous.
- Avoid using earphones at high volume. Hearing experts advise against continuous, loud and extended play. If you experience a ringing in your ears, reduce volume or discontinue use.
- Always keep volume at a moderate level so you are able to hear outside sounds and take those around you into consideration.
- Keep clean using a soft cloth.
- Never immerse in water.

Care & Maintenance

- Clean with a soft, damp cloth slightly moistened with water or a mild detergent.
- Do not use any chemical cleaners such as alcohol, benzine or thinners.
- Never leave the CD Player in direct sunlight or in hot, humid or dusty places.
- Keep the CD Player away from heating appliances and sources of electrical noise such as fluorescent lamps and motors.

Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.

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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.

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