DENVER®

OPERATING INSTRUCTIONS

DM-75

45 SECONDS ANTI-SHOCK PORTABLE CD PLAYER



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DM.75

45 SECONDS ANTI-SHOCK

CAUTION

Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

This compact disc player is classified as a CLASS 1 LASER product.

CLASS 1 LASER PRODUCT KLASSE 1 LASER PRODUKT LUOKAN 1 LASER LAITE KI ASS 1 LASER APPARAT



Invisible laser radiation when open and interlocks defeated. Avoid exposure to heam

PRECAUTIONS

To maintain good performance

Do not use the unit in places which are extremely hot, cold dusty or humid, In particular, do not use or keep the unit in following places.

- in a high humidity area such as a bathroom
- near a heater
- in an area exposed todirect sunlight (e.g., inside a parked car, where it can become extremely hot)
- near sources of strong magnetism, such as televisions, speakers, or magnets
- where there is a lot of movement or vibration, such as on a cardashboard or an unstable shelf

For safety

- Do not attempt to disassemble thisunit. Laser rays from the optical pickup are dangerous to the eyes
- Make sure that pins or otherforeign objects do not get inside the player
- Take care not to drop the unit or subject it to strong shocks
- To keep dust from the pickup lens, keep the disc compartment lid closed after use. Never touch the lens
- If you hear no sound when playing a disc, DO NOT turn the volume uphigh because the music could suddenly begin at highvolume.
 To avoidhurting your ears or damaging the speakers, turn the volume control tothe level before starting playback and slowly turnit up to the desired level.

Note on listening with the earphones

- listen at moderate volumes to avoid hearing damage
- Do not wear the earphones while driving or cycling. It may create a traffic hazard
- You should use extreme caution or temporarily discontinue use in potentially hazardous situations, such as walking, jogging, etc

CAUTION

Listening to earphone stereo at full power for extended periods of time can resultin hearing damage

Do not touch pickup lens

Note on condensation

If the unit is suddenly movedfrom a cold place to a warm one, it may cause in condensation on the pickup lens and malfunction orplayback difficulties, should this occur, leave the unit for a few hours, then try playback again.

USING ON DRY CELL BATTERIES (A)

Open the battery compartment and insert two LR6 (size AA) alkaline batteries with the ⊕ and ⊕ marks correctly aligned

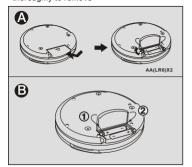
Battery replacement

The battery indicator in the display—according to the remaining power of the batteries. Replace the batteries when illights. If the unit remains use after in use after the batteries when it is the operation will stop.

IF THE COVER OF THE BATTERY COMPART-MENT COMES OFF (?)

Note on dry cell batteries

- Do not mix the different types of batteries, or an old battery with a new one
- To prevent the risk of electrolyte leakage or explosions. never recharge the batteries, apply heat to them, or take them apart, must set recharge button to "OFF"
- When not using the batteries, remove them to prevent needless battery wear
- If liquid leaks from the batteries, wipe thoroughly to remove

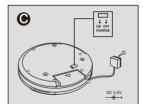


USING ON RECHARGE-ABLE BATTERIES (9)

- Be sure to use sizeAA Ni-Cd 1.2v rechargeable batteries, which are commercially available
- Be sure to read the instructions of the purchased rechargeable batteries before use
- Before charging the batteries, close the disc compartment, you cannot charge the batteries while it is opened.
- 1. Insert the rechargeable batteries with the ⊕ and ⊕ marks correctly aligned.
- When recharge please switch therecharge button to "on", after recharging or in other condition switch to "off", otherwise the CD player will be damaged
- 3. Connect the ACadaptor.
 - 1 to DC 4.5v jack
 - (2) to a wall outlet
- Time to recharge the batteries
 Recharge the batteries when ☐ lights, Ifthe unit remains in use after ☐ lights, the current operation will stop.

ATTENTION

The rechargeable batteries are recyclable, At the end of their useful life, it may be illegal to dispose the batteries into the municipalwaste stream under various state and locallaws. Check with your local solid wasteofficials in your area for details about recycling options or proper disposal.







REFORE PLAYBACK

HOLD switch

Release the HOLD switch to OFF position before playback

When not using the unit set the HOLD switch to the ON position Accidentally pressed button will not function. If buttons are pressed when the HOLD switch is set to the ON position. "HOLD" will light on the display

Turn on and off (1)

Turn the nower on

Press NI PLAY/PALISE Power is turned on and playback starts.

Turning off the power

If no new operations are donewithin 30 seconds from the end of last operation the power is turned off automatically (Autonower off function) you can turn off the power before it is automatically turned off by pressing STOP

Standby mode

When an operation finishes, the unitgoes into standby mode until the auto poweroff function automatically turns off the power. To enterstandby mode, press ►II PLAY/PAUSE

to start playback, then press■ STOP

Adjusting the sound Volume (3

Turn The VOLUME control to adjust the volume.

BASS BOOST (3)

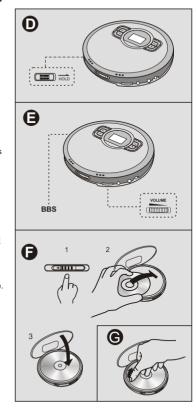
Switch on the BASS BOOST for extra bass emphasized.

Inserting a disc (3)

- 1. Push the OPEN switch toopen the disc compartment.
- 2. Place a disc in the center with the label side facing up.
- 3.Close the disc compartment.

To remove the disc (6)

Pick up the disc, holding itsedge, while pressing the pivot gently.



PLAYBACK (

Connect the supplied headphone to the PHONE jack

- 1 Release HOLD to OFF position
- 2 Place a disc

To pause:

3 Press ►II PLAY/PAUSE

Playback starts from the first track.

BASIC OPERATION

To stop: Press ■ STOP

Press ►II PLAY/PAUSE

To resume, press it again.

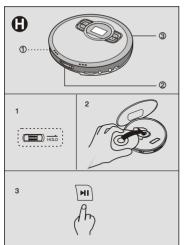
To search for the beginning of a track:

Pressi⊲⊲ or ►►I

To locate a desired passage:

Keep |◄◄ or ▶►| Pressed.
Release the button until the

start of desired passage.



MODE KEY



REPEAT ONE: " 1" light on display

selected

REPEATALL: " ALL"light on display

INTRO: "INTRO"light on display and will play the first 10 seconds

of each track

SHUFF: "SHUFF" light on display

shuff order

ANTI-SHOCK: ☐ light on display until ☐ press again then change to

normal play

DISC: If no DiSC, then "Disc"is

display

PROGRAM:

- 1.Press PROGRAM KEY, Then "PROG 00" start flashing
- 2.Press skip/searched I◄◄ or ►►I key to search the track no.
- the track no.

 3.When desired track is display, press
 PROGRAM key to register. Then track No.
 display to "00" again.
- 4.Repeat 2-3 (up to 20 tracks) after register 20 tracks. display shows the first registeredtrack.
- 5.Registered tracks can be check by press PROGRAM key, And it can be changed by repeat 2-3.
- 6. Press play key, then PROG stops flashing and starts playing.
- 7. Open the door or power off to clean programing

CONNECTION TO AN EXTERNAL UNIT

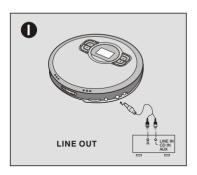
Use a commercially available connection cord which has a 3.5mm stereo plug at one and two phono plugs at the other end.

connect the stereo plug to the LINE OUT jack of the unit and connect the phono plugs to the analog input (AUX) terminals of the external unit

NOTE

Turn off the power of both units before connection. DO NOT connect to the PHONES inputs of an amplifier (with a built-in phono equalizer amplifier)

Adjust the volume and BASSBOOST on this



MAINTENANCE

To clean the lens

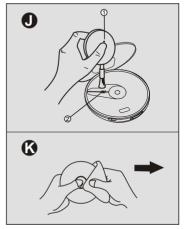
If the lens become dirty, the player will skip or not play, If this occurs, clean the lens in the following. manner, To remove dust or dust particles, first use a camera lens blower/brush to blow a few times to loosen particles, then gently brush the lens ② cleanfinish by blowing the lens again

Note

Take care not to get too much solution on the swab, which could flow into the unit and cause damage. Pressing too strongly with the swab could scratch or heak the lens

To clean the discs (3)

Before playing, wipe the disc from the center out with a cleaning cloth, After playing, store the disc in its case



SPECIFICATIONS

Tracking system 1-beam laser

Laser pickup Semiconductor laser

D/A conversion 8-times oversampling digital filter

+1- bit DAC

Frequency response 20-20.000Hz

Outputs PHONES:stereo jack (3.5mm)

[15mW+15mW,32 ohms at 1 KHZ]

AC adaptor.

Input

Power DC 3V from Alkaline batteries

(2 x AAor LR6): Not included. DC 2.4V from the rechargeable

batteries: Not included.

Dimensions Ø142(w) x 27.2(H) mm

Weight 280 grams (9.8 oz.) without

batteries

Supplied accessory Stereo earphone (1) AC adaptor (1)

CD bag (1)

The specifications and external appearance of this unit are subjected to change without notice.



SUBJECT TO MODIFICATION WITHOUT NOTICE!