COMPACT DISC COMPACT PLAYER

Operating Instructions

Before operating the unit, please read this manual throughly and retain it for future reference.

WARNING: TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THE UNIT TO RAIN OR MOISTURE. TO AVOID ELECTRICAL SHOCK, DO NOT OPEN THE CABINET. REFER SERVICING TO QUALIFIED PERSONNEL ONLY.

CAUTION

The use of optical instruments with this product will increase eye hazard.

INFORMATION (For the customers in USA)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the euipment into an outlet that is on a circuit different from the one the receiver is connected.
- Consult the dealer or an experienced radio / TV technician for help.

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

For the Customer in the United Kingdom and / European countries

This Compact Disc player is classified as a CLASS 1 LASER product.

The CLASS LASER PRODUCT label is located on the bottom exterior.

CLASS 1 LASER PRODUCT APPAREIL À LASER DE CLASSE 1 PRODUCTO LASER DE CLASE 1 PRODUTO LASER CLASSE 1

For the Customers in Canda

This apparatus complies with the Class B limits for radio noise emissions set out in radio interference regulations.

This product contains a low power laser device.

CAUTION
INVISIBLE LASER RADIATION
WHEN OPEN AND INTERLOCKS DEFEATED.
AVOID EXPOSURE TO BEAM.



PRECAUTION

On safety

As the laser beam used in this compact disc player is harmful to the eyes, do not attempt to disassemble the casing. Refer servicing to qualified personnel only.

Do not put any foreign objects in the safety slot inside the disc compartment. If you do so, the laser beam may come out when the lid is opened.

Do not put any foreign objects in the DC in 6V (external power input) jack. Should any solid objects or liquid fall into the unit, disconnect the power supply and have the unit checked by qualified personnel before operating it any further.

On operation

Since the CD system offers a wide dynamic range, the peaks of the high level inputs are recorded with high fidelity, and the noise level is very low. Do not turn up the volume while listening to a part of the disc with no audio signals or very low level inputs. If you do, the speakers may be damaged when the peak level of the sound is played. The lens on the disc table should be kept clean. Do not touch the lens or poke at it. If you do, the lens may be damaged and the unit will ot operate properly.

On installation

Never install the unit where it would be subjected to :

- heat sources such as radiators or airducts
- direct sunlight
- excessive dust
 mositure or rain
- mechanical vibration or shock
- unleved surface
- Do not place any heavy object on top of the unit.
- When the unit is used with an AC power adaptor, do not wrap the unit in a cloth, blanket, etc. If
 you do, the temperature inside and outside the unit may rise considerably, resulting in
 malfunctioning of the unit or serious accident.
- If the unit brought directly from a cold to warm location, or is placed in a very damp room, moisture
 may condense on the lens inside the unit. Should this occur, the unit will not operate. In this
 case, remove the disc and leave the unit a warm place for several hours until the moisture
 avancetes
- For the unit to operate at its best, it should not be subjected to temperature below 5°C (41°F) or above 35°C (95°F).

Notes on headphones / earphone

Do not use headphones / earphone while driving, cycling, or operating any motorized vehicle, it may create a traffic hazard and is illegal in some areas. It can also be potentially dangerous to play your headsets at high volume while walking, especially at pedestrian crossings. You should exercise extreme caution or discontinue use in potentially hazardous situations.

Avoid using headphones / earphone 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. Keep the volume at a moderate level. This will allow you to hear outside sounds and to be considerate to the people around you.

If you have any questions or problems concerning your unit, please consult your nearest dealer.

POWER SOURCES

Using with batteries

Insert two size "AA" batteries (LR6 or SUM-3 alkaline) according to the " \oplus " and " \ominus " marks correctly aligned.

Notes on batteries

- · Insert batteries with correct polarity.
- · Do not use old batteries together with new ones or different types of batteries together.
- If the electrolyte inside the battery should leak, wipe the contaminated parts in the battery compartment
 with a cloth and replace the old batteries with new ones.
- When the unit is not to be used for a long period of time, remove the batteries.
- · Do not mix old new batteries.
- Do not mix ALKALINE, standard (CARBON-ZINC) or rechargeable (NICKEL-CADMIUM) batteries.

Notes on " - "

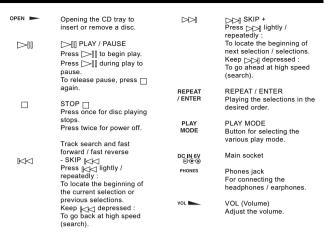
- During playback (batteries are in use), " " is off.
- When the battery voltage level is low, " will light for approx. 10 ~ 15 minutes, playback still continues in this period.
- Playback would automatically come to a stop when the batteries have no more power. Do not repeat
 pressing " ▷ III " as the unit may operate incorrectly. Replace all the batteries with new ones.
- " would not be on if an AC adaptor is used.

Using on house current

If the unit you purchased does not include an AC power adaptor, please use a 6V 350mA AC power adaptor. Plus pole " \oplus " to the centre pin of the 3.5mm socket.

When the unit is not be used, be sure to disconnect the AC power adaptor.

FUNCTION OF CONTROLS

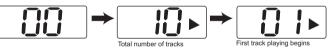


DISC PLAYING

- 1. Open the CD tray with the "OPEN" button.
- Insert the CD with the printed side facing upwards and push the disc gently unit it clicks so that the disc fits into the pivot.
- 3. Press the CD door to close.

On display windows

When you press " [", the display window shows :



During play

The track number of the current selection appears.

When " | " is press during play, total number of tracks on the disc will be displayed and the unit still on. If " | " is pressed again the unit will be returned to full stop mode. If " | | | is pressed the unit returns to play mode. The unit will be returned to full stop mode automatically after approximately 35 seconds if no button is played again within 35 seconds.



During pause

The playing track number will flashes.



When no disc is inserted onto the player and when " | | | | | | " is pressed, the display window shows " | | | | | |

The unit cannot be operated when error message is displayed. After approx. 35 seconds the unit will return to full stop mode, or reset the player by pressing " \square " once and then insert a disc start playing.

VARIOUS PLAYING MODES

During playback, every time the "PLAY MODE" key is pressed, the mode would be changed to the next one as follow

NORMAL PLAY -> INTRO -> SINGLE MUSIC -> PROGRAM (PGM) -> RANDOM(RND) *Repeat play of each mode is possible

NORMAL PLAY - Playing the whole disc

There is no play mode indication in the display window. To repeat the whole disc. press "REPEAT / ENTER".



INTRO PLAY - Playing the first about ten seconds of all the selections

1. Press "PLAY MODE" during play until " " disappears in the display window



2. Press "PLAY MODE" to begin the "INTRO" play,

appears again in the display window



3. Pressing " | " again will cease the "INTRO" play and continue playback in the NORMAL play mode.



SINGLE MUSIC - Playing only one selection

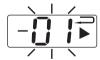
1. Press "PLAY MODE" during play until the track number flashes.



2. Select desired track to be played only once by pressing " "⊳⊲"



3. To play only repeatedly, press "REPEAT / ENTER"



PGM (Program) PLAY - Playing the selections in the desired order

1. Press "PLAY MODE" during play until "PGM" flashes in the display

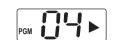


2. Press " | or " | loselect the desired selection.

3. Press "REPEAT / ENTER" to register track no. 4 for example, as the first selection. The track no. indication will be returned to "



4 Reneat sten 2 and 3



5. Press " M", "PGM" stops flashing and program play starts.

To repeat program play, press "REPEAT / ENTER".

If " is pressed or if the lid as opened, all the programs would be cleared.

If the program mode is exited by means of the "PLAY MODE" key, all the programs would still remain in memory

Program edition

To check

: Press "REPEAT / ENTER" lightly during programming before you press " | | ". Each time "REPEAT / ENTER" is pressed the track number appears in the display

To change

To erase

: When checking, if the track numer of a program is selected as " $\Omega\Omega$ ", all the subsequent programs starting from and including that program will be cancelled.

SHUFFLE PLAY - Playing the selections in random order

Press "PLAY MODE" until "RND" appears in the display windows



Random play starts from the next track, or when " > | " is pressed.

Some swivelling symbols will be shown on the CD display and a short period of time is needed for track shuffling.



To play the selections in random order repeatedly, press "REPEAT / ENTER". After every selection has been played in random order, they will be reshuffled and played repeatedly in a different order each time.

To locate the beginning of the track being played : press " \sim ".

To locate the next track : press " " . However, you cannot locate a previous track even if you keep " " ressed."



REPEAT PLAY - Playing the whole disc continuously

To repeat the whole disc, press "REPEAT / ENTER" will appear in the display window.



MAINTENANCE

Cleaning the unit

Do not use volatile chemicals on this unit. Clean by lightly wiping with a soft cloth.

Cleaning CD

If the CD skips or will not play, the disc may need to be cleaned. Before playing, wipe the disc in a circular motion from the centre out with a cleaning cloth. After playing, store the disc in its case.

Handing the disc

Only touch the CD on the edge to avoid finger prints on its surface. Do not stick paper or tape nor write anything on the surface.

TROUBLE SHOOTING GUIDE

Should and problem persist after you have made the following checks, consult your nearest service

Disc play does not start:

- . The disc is inserted upside down or incorrectly. Insert the disc correctly with the label surface up
- Dusty or defective disc
- · Dirty or dusty lens
- · The disc compartment lid is not close.
- · Moisture condensation -> Leave the unit in a warm place until the moisture evaporates
- . The AC power adaptor is not plugged into the wall outlet
- · The unit is not placed on a level surface
- · Weak batteries

No sound from the headsets:

- . The headphones / earphone plug is not firmly connected to the "PHONES" jack
- Adjust the "VOL" control
- Dirty plug

No sound from the connected speakers:

- · Check the connections
- The amplifier is not turned on

Skipping of sound:

- · Dirty or defective disc Dirty lens
- Strong vibration

When using with batteries the battery life is short:

Manganese batteries are used. Use alkaline batteries.

Display windows shows " & " error message and the unit cannot be operated:

· No disc, dirty disc or scratched disc. The unit will return to full stop mode after approx. 30 seconds, or reset the player by pressing " \square\text{" once and then insert a disc to start playing

SPECIFICATIONS

General

Output (at 1KHz 0db level) Headphones / earphone (stereo minijack)

15 mW + 15mW at 16 Ω to 32 Ω

Power requirements 2 size "AA" (LR6 or SUM-3) alkaline batteries; or DC in 6V, 350mA power

Polarity of plug (-)-(+)

Approx. 129 x 30 x 142mm (W/H/D) Dimoneione Weight Approx. 225g (not include batteries)

U.S.A., CANADA Operating voltage

MIDDLE EAST and AUSTRALIA : 240V AC ± 5% 50 Hz UK and GERMANY · 230V AC + 5% 50 Hz CHILE · 230V AC + 5% 50 Hz SINGAPORE, MALAYSIA & THAILAND : 200 - 240 V AC \pm 5% 50 Hz

· 120V AC + 5% 60 Hz

JAPAN : 100V AC ± 5% 50/60 Hz

Design and specifications are subjest to change witout notice.

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