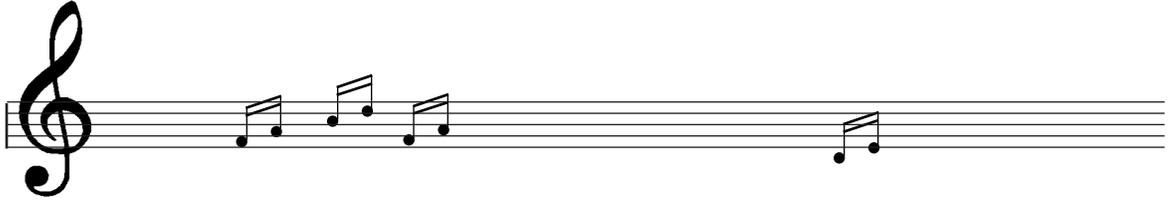


# Creek CD43



## Compact Disc Player



## Operating Instructions



# CONGRATULATIONS ON YOUR PURCHASE

Your new CD 43 Compact Disc Player is designed to provide maximum enjoyment and years of trouble free service. If this is your first CD player, you will find the compact disc system a major step forward in the science of audio technology. By employing the most sophisticated digital and optical technologies, the compact disc not only offers the ultimate in sound reproduction, it also provides operating features which have never been seen before in audio equipment designed for home, such as fast access to any track on the disc, very simple programming and armchair control.

Please read this manual thoroughly. It will explain the features and operation of your CD Player and help to ensure a trouble free installation. Please unpack your CD Player carefully. We recommend that you save the carton and packing material, as they will be helpful should you ever need to move your unit or return it for service.

Your CD Player is designed to work in a horizontal position and it is important to allow at least two inches of space behind the unit for adequate ventilation and for the cables. To avoid damage, never place the unit near radiators, in front of heating vents, in direct sunlight or in an excessively humid or dusty location.

## SAFETY INFORMATION

This CD player is designed to operate on 220-240 Volts 50Hz AC or 110-120 Volts 60 Hz AC. Normally the equipment is supplied with a mains lead with a fitted 3 pin plug suitable for the country it is to be used in. If the plug needs to be changed, please follow the instructions below.

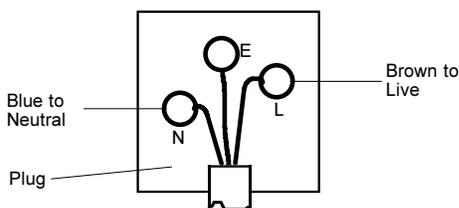
### PLUG FITTING INSTRUCTIONS

The wires in the mains lead are coloured in accordance with the following code:

<b>Blue</b>	-	<b>Neutral</b>
<b>Brown</b>	-	<b>Live</b>
<b>Green / Yellow</b>	-	<b>Earth</b>

In the UK the wires must be connected to the terminals in the plug as follows:

<b>Blue</b>	-	<b>N or Black</b>
<b>Brown</b>	-	<b>L or Red</b>
<b>Green / Yellow</b>	-	<b>E or Earth</b>



### NOTE

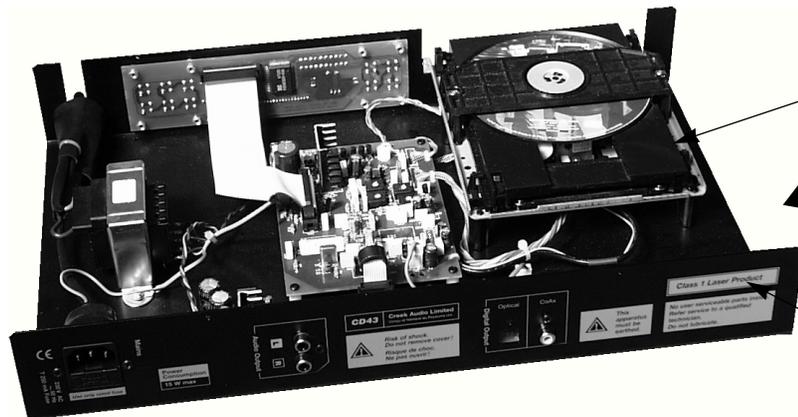
1. If a 13-amp plug is used, in the UK it must be fitted with a 3 Amp fuse.
2. If a 3-pin plug with earthing contact is used, the Green/Yellow wire must be connected to the E terminal.
3. As with all electrical equipment, it is recommended that the mains plug is removed from the wall socket when not in use.

### TO ACHIEVE MAXIMUM PERFORMANCE FROM YOUR CD PLAYER:

1. **Install** the equipment in a location which is relatively free of moisture and dust, and which is well ventilated.
2. Avoid installing the equipment in a location exposed to direct sunlight or extreme heat (such as above a heater or radiator).
3. The equipment may not be able to perform at its best in an extremely cold or hot environment. Do not attempt to use below 41°F/5°C or above 95°F/35°C.
4. Always **handle discs** with clean hands. Avoid using scratched discs..
5. Keep this manual in a safe place for future reference.
6. Do not attempt to clean the CD player or CD discs with chemical solvents, as this may cause irreparable damage. Use a clean, dry cloth, or specially designed cleaning materials for discs.
7. If the CD player malfunctions, **do not open the unit and attempt to repair it yourself.** This is a highly technical product and requires specialist service - return it to your dealer.
8. Use **batteries** (2 x AA/MN 1500) of the same type in the remote control handset. The use of odd or different type cells will affect its performance.

**UK ONLY: FOR ADDED SAFETY, WHEN CONNECTING THE AC MAINS LEAD TO A 3 PIN PLUG USE A 3A FUSE APPROVED BY ASTA TO BS1362 - WITH  MARK**

# SAFETY WARNINGS



## CAUTION!

Invisible laser radiation when top cover is removed.

## CAUTION

PERFORMING ADJUSTMENTS OR PROCEDURES OTHER THAN THOSE SPECIFIED HERE MAY RESULT IN HAZARDOUS EXPOSURE.

THE CD PLAYER SHOULD NOT BE REPAIRED BY ANYONE EXCEPT QUALIFIED SERVICE PERSONNEL.

**Class 1 Laser Product**

# SPECIFICATION

Power requirements	<b>AC 220-240 V 50 Hz</b>
Power Fuse rating	<b>T 250 mA</b>
or:	<b>AC 110-120 V 60 Hz</b>
	<b>T 500 mA</b>
Power consumption	<b>15 Watts max</b>
Frequency response	<b>1 Hz - 20 kHz <math>\pm</math> 0.5 dB</b>
Output level	<b>2.2 V RMS at 1kHz</b>
Output impedance	<b>600 <math>\Omega</math>, min load 10 k<math>\Omega</math></b>
Laser type	<b>Semiconductor ALGaAs</b>
Wavelength	<b>790 nm <math>\pm</math> 25 nm</b>
Light output (cw)	<b>0.18 mW typical</b>
Signal to noise ratio	<b>better than 96 dB</b>
Dynamic range	<b>better than 100 dB</b>
Number of channels	<b>2</b>
Total harmonic distortion	<b>Less than 0.01% at 1 kHz</b>
Dimensions	<b>420 x 70 x 280 mm</b>

# OTHER FEATURES

1. Infra-red remote control.
2. High precision **24 bit**,  $\Delta\Sigma$  digital to analogue conversion.
3. 128 Fs filter.
4. 3-beam optical laser pick up.
5. 16 program memory.
6. LCD display - back lit green.
7. Shuffle function (random selection).
8. Repeat facility.
9. Intro scan facility.
10. Auto space facility.

**Note:** *The specification and design are subject to change for improvements without notice.*

## NOTE

The 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 residential installations. This equipment generates and can radiate radio frequency energy and if not installed and used in accordance with the instructions may cause interference to radio communications. However, there is no guarantee that interference will not occur in some instances. If this product causes interference to radio or television reception, which can be determined by turning the equipment off and on, try to correct this by one or more of the following measures:

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

# CONNECTING THE COMPACT DISC PLAYER

## CAUTION

- ◆ Before connecting or disconnecting a unit from your audio system, make sure that you switch off the power to each component.
- ◆ Ensure that you make the correct connections, paying attention to the **L** (left channel) and **R** (right channel) marks. Plug in the cable securely. Loose connections will result in unsatisfactory sound reproduction or noise problems.
- ◆ If this unit interferes with the tuner, switch it off during tuner operation.

## 1. LINE OUT SOCKETS

Connect one end of the interconnect cable to the unit's **AUDIO OUTPUT** sockets and the other end to the sockets labelled **CD** or **AUX**, or to other line inputs on the amplifier. Do not connect it to the amplifier's **PHONO** input if a phono adaptor is installed.

## 2. DIGITAL OUTPUT

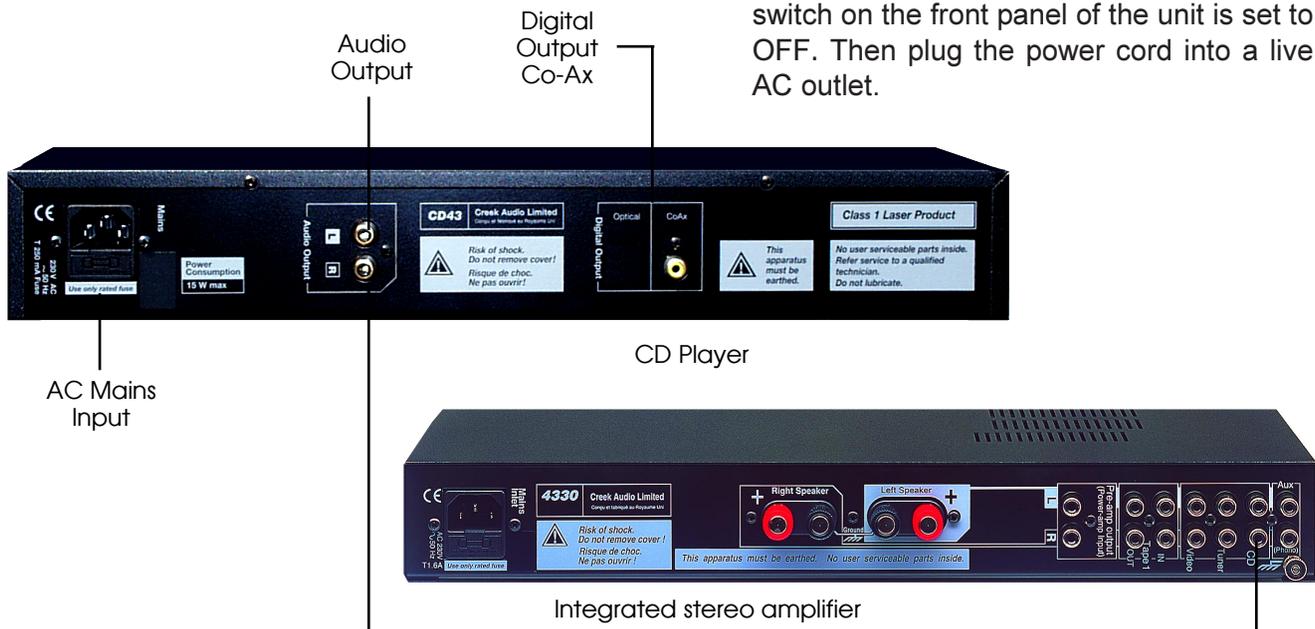
This output enables you to connect the CD player to a stand-alone D to A converter in order to change the signal into a stereo analogue one. The digital output of the CD43 can be accessed via the co-axial SPDIF socket or an optional optical TORX connector on the rear panel. The optical TORX connector is not fitted as standard and may be fitted to special order.

## 3. AC POWER SOCKET, IEC TYPE

220V-240 V AC or 110V-120 V AC

## 4. AC POWER CORD

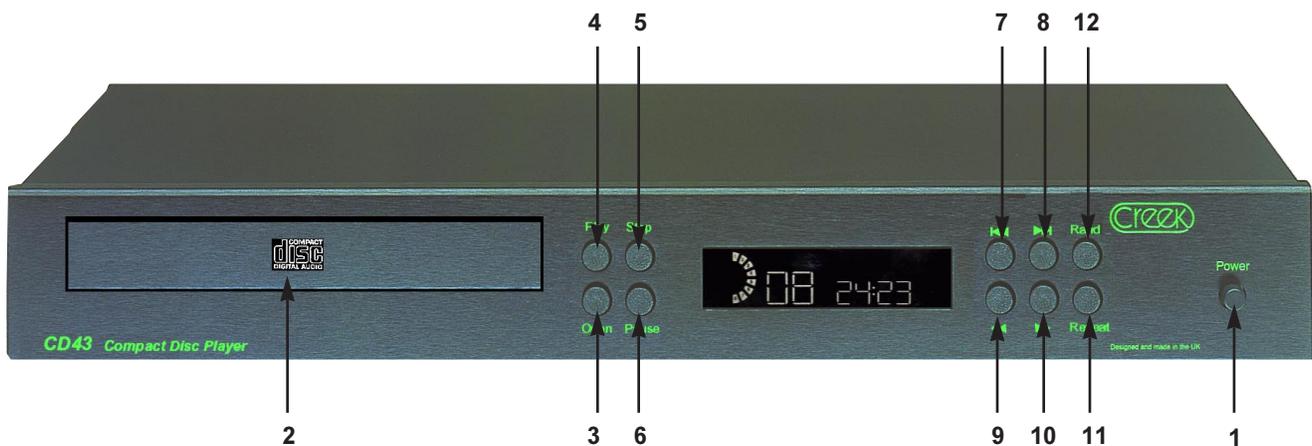
After completing the installation and all connections, make sure that the **POWER** switch on the front panel of the unit is set to **OFF**. Then plug the power cord into a live AC outlet.



## WARNING

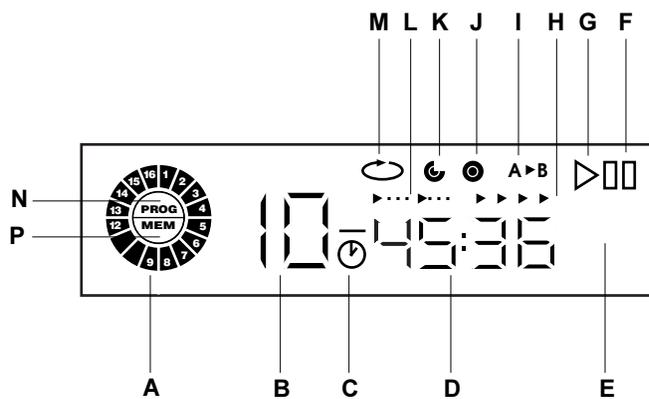
**UNAUTHORISED RECORDING OF COPYRIGHT MATERIAL MAY VIOLATE APPLICABLE COPYRIGHT LAWS. THE DISTRIBUTOR ASSUMES NO RESPONSIBILITY FOR THE UNAUTHORISED DUPLICATION, USE OR OTHER ACTS, WHICH INFRINGE UPON THE RIGHTS OF COPYRIGHT OWNERS.**

# EXPLANATION OF CONTROLS



## MAIN UNIT

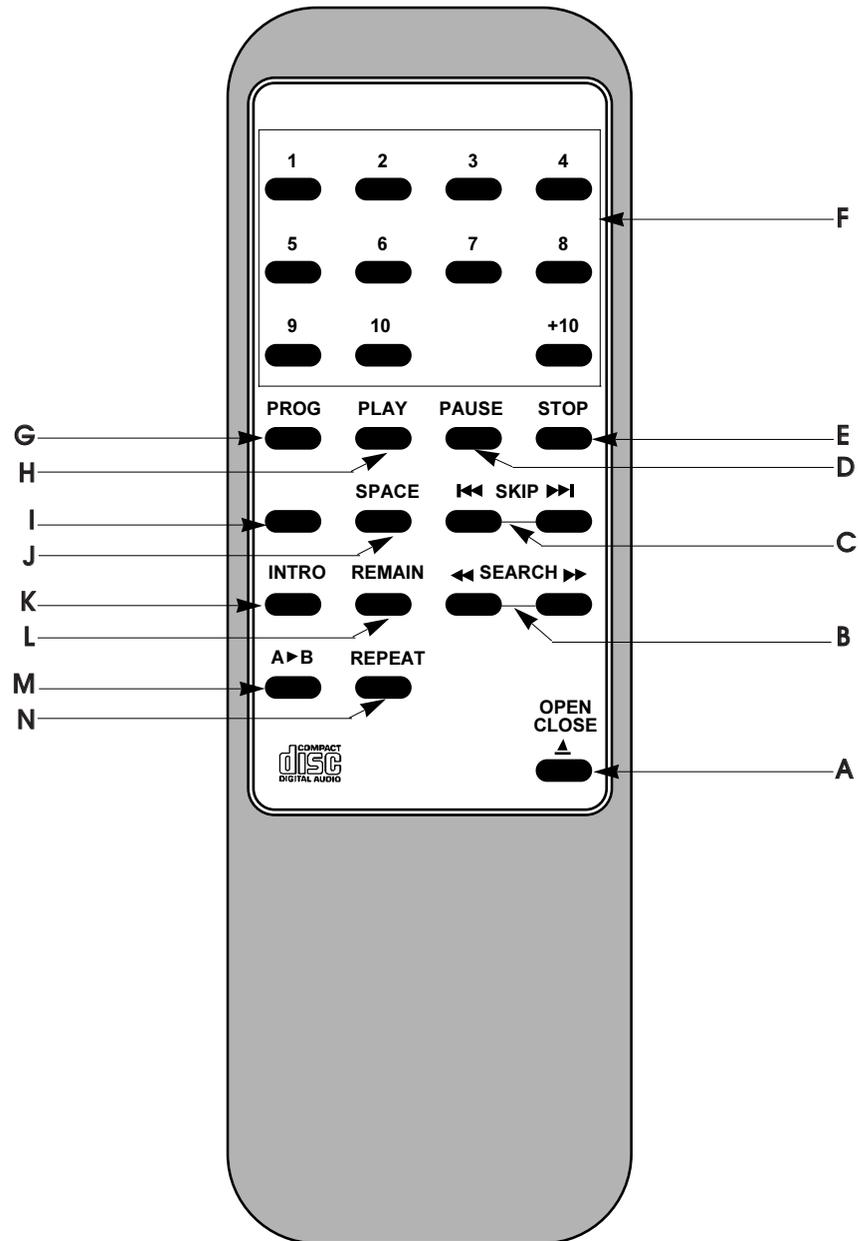
- |                               |                                   |
|-------------------------------|-----------------------------------|
| 1. <b>POWER</b> on/off switch | 7. <b>SKIP BACK</b> button ◀◀     |
| 2. <b>Disc Tray</b>           | 8. <b>SKIP FORWARD</b> button ▶▶  |
| 3. <b>OPEN/CLOSE</b> button ⏏ | 9. <b>SCAN BACK</b> button ◀◀     |
| 4. <b>PLAY</b> button ▶       | 10. <b>SCAN FORWARD</b> button ▶▶ |
| 5. <b>STOP</b> button ◻       | 11. <b>REPEAT</b> button          |
| 6. <b>PAUSE</b> button ⏸      | 12. <b>RANDOM</b> button          |



## DISPLAY WINDOW

- |                                    |  |
|------------------------------------|--|
| A. <b>CAROUSEL TRACK</b> display   | H. <b>INTRO</b> indicator              |
| B. <b>TRACK NUMBER</b> display     | I&M. <b>REPEAT A ↔ B</b> indicator     |
| C. <b>REMAINING TIME</b> indicator | J&M. <b>REPEAT ALL</b> indicator       |
| D. <b>PLAYING TIME</b> display     | K&M. <b>REPEAT ONE TRACK</b> indicator |
| E. <b>RANDOM</b> play indicator    | L. <b>AUTO SPACE</b> indicator         |
| F. <b>PAUSE</b> indicator          | M. <b>REPEAT</b> indicator             |
| G. <b>PLAY</b> indicator           | N. <b>PROGRAM</b> indicator            |
|                                    | P. <b>MEMORY</b> indicator             |

# EXPLANATION OF CONTROLS



## REMOTE CONTROL UNIT

- |                                      |                        |
|--------------------------------------|------------------------|
| A. OPEN/CLOSE button                 | H. PLAY button         |
| B. SEARCH  and  buttons              | I. RANDOM play button  |
| C. SKIP  and  buttons                | J. AUTO SPACE button   |
| D. PAUSE button                      | K. INTRO button        |
| E. STOP button                       | L. REMAIN button       |
| F. NUMERICAL track selection buttons | M. REPEAT A ↔ B button |
| G. PROGRAM button                    | N. REPEAT button       |

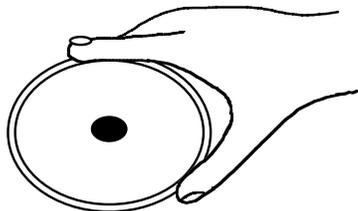
# COMPACT DISCS

## HANDLING THE DISCS

This unit has been designed to play Compact Discs bearing the identification logo shown below. DVD discs cannot be played.



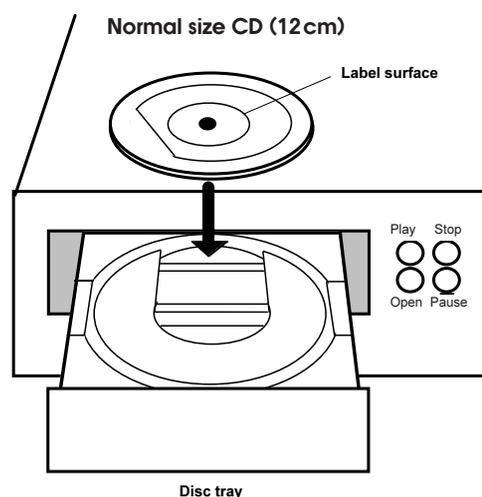
- ◆ Always place the CD in the disc tray with the label facing up. CD's can only be played on one side.
- ◆ To remove a CD from its storage case, press down on the centre of the case and lift the disc out, holding it carefully by the edges.



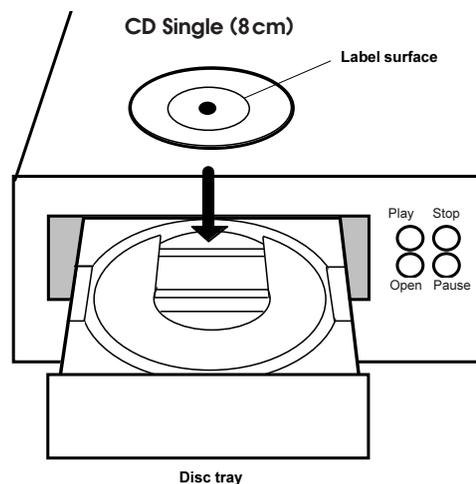
- ◆ Fingerprints and dust should be carefully wiped off the CD's signal surface (glossy side) with a soft dry cloth. Unlike a conventional record, the CD has no grooves to collect dust and microscopic debris, so gently wiping it with a soft dry cloth should remove most particles.
- ◆ Wipe the disc in a straight motion from the inside out. Small dust particles and stains will have absolutely no effect on reproduction quality.
- ◆ Never use chemicals such as record sprays, antistatic sprays or fluids, benzine or thinners to clean a compact disc. Such chemicals would irreparably damage the surface.
- ◆ Store the discs in their cases when not in use to avoid serious scratches which could cause the laser pickup to skip.
- ◆ Do not expose the discs to direct sunlight, high humidity, or high temperatures for extended periods. Long exposure to high temperatures can warp the discs.
- ◆ Do not stick paper or write anything with a ballpoint pen on the disc surface.

## LOADING DISCS

1. Press the **POWER** switch. (If the disc tray is already open, it will close automatically)
2. Press the **OPEN/CLOSE** button. The disc tray will open. If the disc tray gets jammed while opening, it will stop and close automatically.
3. When the disc tray has opened fully, remove a normal size (12 cm) disc from its case and place it carefully in the tray with the label facing up. To play an 8 cm single place it in the inner groove of the tray with the label facing up.



**NOTE:** Only load one disc at a time. The side opposite the label is the signal side. Handle the disc carefully to avoid leaving fingerprints on its surface.



4. To close the disc tray, press the **OPEN/CLOSE** button again or gently push the tray in.

When the tray with a correctly loaded disc is fully closed, the disc will start turning automatically and the total number of tracks will be read. The disc will then stop and the **TRACK NUMBER** display will change from **00** to the total number of tracks on the disc. The **CAROUSEL** track indicator will light up and the **TIME** display will show the total playing time of the disc in minutes and seconds. The CD player will be set to standby mode.

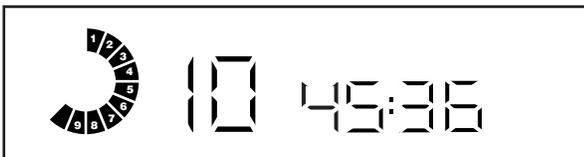
**NOTE:** If after you load the disc you press the **PLAY** button to close the tray, the disc will automatically start playing from the beginning of track one. If you close the tray by pressing the **PAUSE** button, the CD player will go to track one and pause.

## OPERATION

This section describes the CD player's controls in the order in which you would normally use them. Follow the instructions step-by-step and you will easily master the operation of the unit.

When the disc is loaded correctly the following information will be displayed:

For example:



- There are 10 tracks on the disc.
- The disc has a total playing time of 45 minutes and 36 seconds. The CD player will be set to standby mode.

### NOTES:

If you get a message **DISC** on the display when the disc tray is fully closed, this means that the disc is improperly loaded (most likely upside down). To check, open the disc tray again and reload the disc correctly.

If the disc tray gets jammed while closing, the tray will stop and open automatically. If this happens check the disc tray and reload the disc correctly.

## REMOVING THE DISC

The disc tray can be opened at any time by pressing the **OPEN/CLOSE** button. Remove the disc only after the tray has fully opened.

### CAUTION

- ◆ Do not put anything except a Compact Disc into the tray. Foreign objects can damage the mechanism.
- ◆ Do not force the tray by hand during the opening and closing operations.
- ◆ To avoid dirt and dust entering the mechanism, keep the disc tray closed when the CD player is not in use.
- ◆ Never load two discs into the disc tray.

## NORMAL DISC PLAY

Before playing a disc, check the player's cable connections.

1. Switch on the amplifier and set its input selector to the correct position for disc play. Adjust the volume control to a minimum.
2. Press the **POWER** switch on.
3. Press the **OPEN/CLOSE** button to open the disc tray and load the disc.
4. Press the **OPEN/CLOSE** button again to close the disc tray.
5. Press the **PLAY** button, the **PLAY** symbol will appear on the display. The disc will start playing from the beginning of the first track. You may also go straight to a specific track by using one of the **SKIP** buttons **⏮** or **⏭**. In this case the disc will start playing the selected track when the **PLAY** button is pressed.
6. At the end of the last track the CD will return to standby mode.

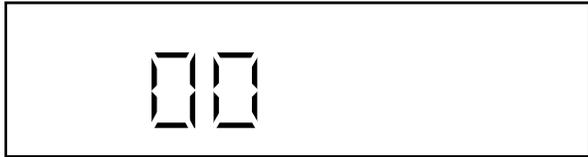
### NOTES:

If the CD is deeply scratched or too dirty, disc play may not start. If an improperly centered disc is played, noise will be heard in the mechanism. Avoid using such discs. Some discs of poor manufacture may not be readable or may skip, check another disc should this occur.

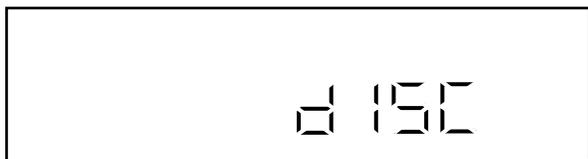
## NORMAL OPERATION

### ◆ POWER ON

When switching on the power, the **TRACK** display will show **00** for 5 seconds.



If there is no disc, the display will show **DISC**.



If there is a disc, the display will show the total number of tracks and total playing time.



### ◆ INSERTING A DISC

Press the **OPEN/CLOSE** button, the disc tray will open and the display will show **OPEN**.



Insert the disc and press the **OPEN/CLOSE** button again to close the tray.

The disc will start spinning and the total number of tracks will be read. The disc will then stop and the display will show the total **NUMBER OF TRACKS** and the total **PLAYING TIME**.

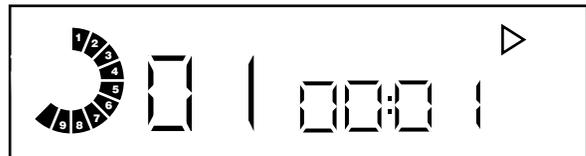


### ◆ TO 'PLAY' A DISC

Press the **PLAY** button. The disc will start playing.

The display will show the **TRACK** number **01**, the **PLAY** symbol and the elapsed **TIME** of the track being played.

The **CAROUSEL** indicator will show the total number of tracks on the disc and the symbol for track 1 will start flashing.



### ◆ TO 'STOP' DISC PLAY

Press the **STOP** button. The disc will stop playing, the **PLAY** symbol will disappear and the **TRACK** display will show the total number of tracks. The **TIME** indicator will show the total playing time.



### ◆ TO 'PAUSE' THE DISC PLAY

Press the **PAUSE** button. The disc will stop playing at the current play position and the **PAUSE** symbol will be displayed. The track number on the **CAROUSEL** display will continue flashing.



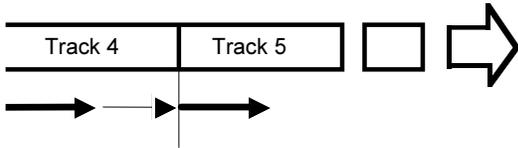
Press the **PAUSE** button again or press **PLAY** to resume disc play. The **PAUSE** symbol will disappear.

**TO LISTEN TO A DESIRED TRACK**

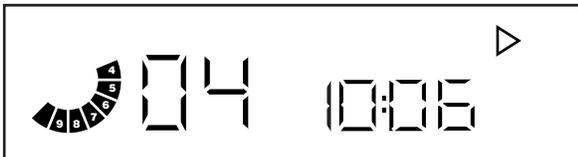
Press the **⏮** or **⏭** button to select a desired track. The track number of the selected track will be shown on the **TRACK** display.

◆ **'SKIP FORWARD' TO THE NEXT TRACK**

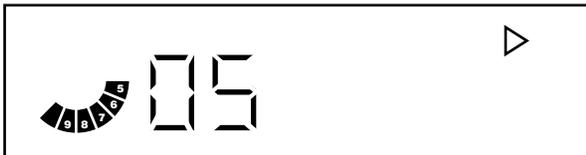
To skip ahead to the beginning of track 5, for example, while track 4 is playing, follow the steps below:



Press the **⏭** button once.



The player will skip to the beginning of the next track.



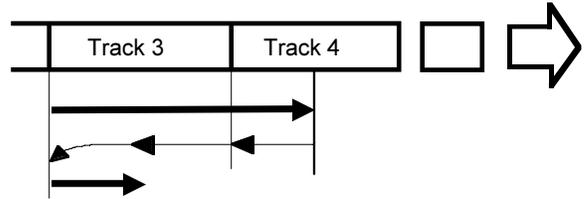
Disc play will start with track 5.



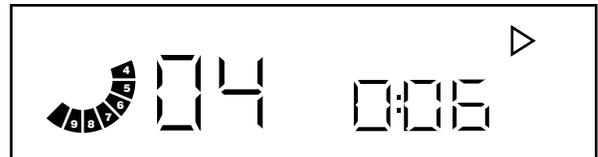
The CD player will skip ahead to the next track each time the **⏭** button is pressed. Continuously pressing the **⏭** button makes the CD player skip ahead through the disc, track by track, until you reach the desired place. The CD player can be advanced to the last track in this way. When the last track is reached, the CD player will not advance any further by pressing the **⏭** button, instead the last track will start playing.

◆ **'SKIP BACK' TO THE PREVIOUS TRACK**

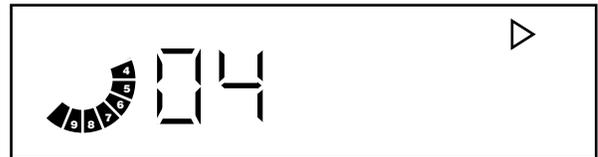
To skip to the beginning of track 3, for example, while track 4 is playing, follow the steps below:



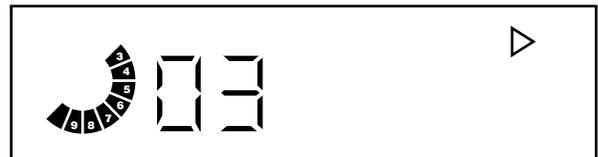
Press the **⏮** button twice.



The player will skip to the beginning of the current track.



Press the **⏮** button again.



The player will skip to the beginning of the previous track.



Disc play will start from track 3.

◆ **TO SEARCH QUICKLY FOR A PARTICULAR POINT OF A TRACK**

During **PLAY** mode press the ◀◀ or ▶▶ button to move 'fast-forward' or 'fast-reverse' to a particular point of a track.

During **PLAY** mode

When ◀◀ or ▶▶ button is pressed, the sound will be muted to about 1/4 of the normal volume level during the fast-forward or fast-reverse operation.

During **PAUSE** mode

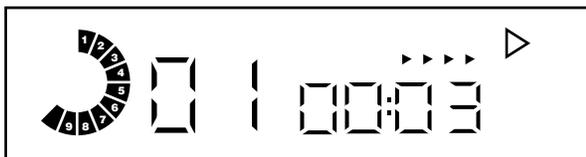
No sound will be heard during the search operation.

◆ **INTRO**

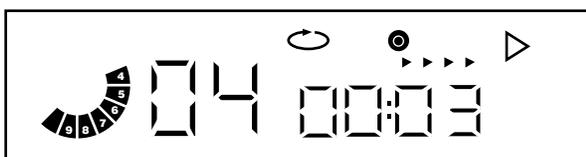
(Remote control only)

The **INTRO** feature allows you to listen to the first ten seconds of each track in turn so you can evaluate a disc or choose your preferred track.

1. Press the **INTRO** button, the **INTRO** and **PLAY** messages will appear on the display.



2. You can listen to the beginning of each track during **RANDOM** and **REPEAT ALL** functions.



To clear the **INTRO** function press the **INTRO** button again.

3. Listen to the beginning of the selected tracks during a **PROGRAM** function.



**PROGRAMMED DISC PLAY**

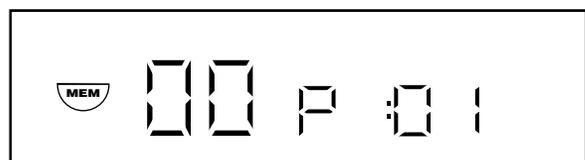
(Remote control only)

This feature allows you to play tracks in your preferred sequence.

It is not possible to program the CD player while the disc is playing. Press the **STOP** button first, then enter a program.

◆ **ENTERING A PROGRAM**

1. Press the **PROG** button, the **MEMORY** indicator will illuminate, the **TRACK** display will show **00**, and the **TIME** display will show **P:01**.



2. Select a track number using the ◀◀ or ▶▶ buttons. Press the **PROG** button again. The first selected track is now stored in the program memory.

The **TRACK** display will show **00**, and the **TIME** display will now show **P:02**.

Select the next track number using the ◀◀ or ▶▶ buttons. Press the **PROG** button - the second choice is now stored in the memory.

3. Repeat the steps above until all the desired tracks are programmed in the memory.

**EXAMPLE**

To play track 3, track 5 and track 8 in sequence:

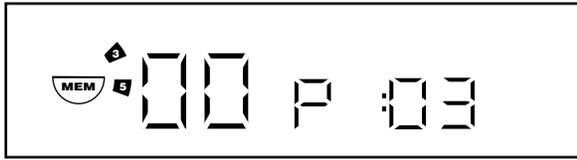
Enter the first choice by selecting track 3 with the ▶▶ button.



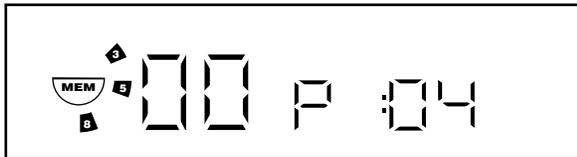
Press the **PROG** button to store the first choice.



Enter the second choice - track 5 using the **▶▶** button. Press the **PROG** button to store the second choice.



Enter the third choice - track 8 using the **▶▶** button. Press the **PROG** button to store the third choice.



Press the **PLAY** button. The first programmed track will start playing.



◆ **LISTENING TO A PROGRAMMED SEQUENCE**

1. Press the **PLAY** button. The **PLAY** symbol will be displayed.
2. The disc will start playing the first programmed track.

**NOTE:** When playing a programmed sequence, after each track the number of tracks displayed on the **TRACK CAROUSEL** will automatically decrease.

◆ **CHANGING THE PROGRAM**

1. Press the **STOP** button if the disc is playing.
2. Press the **PROG** button. All of the track numbers stored in the memory will be displayed on the **TRACK CAROUSEL**.

You can modify the program by entering new track numbers.

◆ **CLEARING THE MEMORY**

1. Press the **STOP** button if the disc is playing.
2. Press the **OPEN/CLOSE** button. This will clear the memory and the player will remain in standby mode.

**NOTE:** The memory will be cleared when the power is switched off.

**REPEAT DISC PLAY**

Use the **REPEAT** button to repeat the disc play of a track, all tracks on the disc, or a programmed sequence of tracks.

◆ **'REPEAT' ONE TRACK**

Make sure that the **PROGRAM** function has not been selected.

1. Press the **REPEAT** button **once** and the **REPEAT 1** message will appear.
2. Select the desired track using the **◀◀** or **▶▶** buttons. The track number will appear on the **TRACK** display.
3. Press the **PLAY** button. The **PLAY** symbol will be displayed and the selected track will start playing.

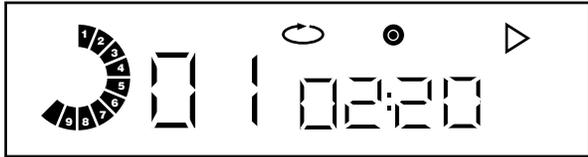


4. At the end of the track the CD player will automatically return back to its beginning. The repeat play will continue until the **STOP** button is pressed.
5. If the **REPEAT** button is pressed twice, the **REPEAT 1** message will disappear and repeat play will end. Normal play will resume.

◆ **'REPEAT ALL' TRACKS ON THE DISC**

Make sure that the **PROGRAM** function has not been selected.

1. Press the **REPEAT** button **twice** and the **REPEAT ALL** message will appear.
2. Press the **PLAY** button. The **PLAY** symbol will be displayed and the disc will start playing.



- At the end of the last track the CD player will automatically return to the beginning of the first track. The repeat play will continue until the **STOP** button is pressed.
- If the **REPEAT** button is pressed once, the **REPEAT ALL** message will disappear and the repeat play will end. Normal play will continue from that point.

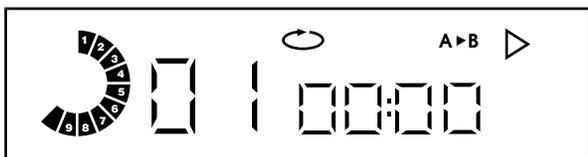
◆ **'REPEAT' A PROGRAMMED SEQUENCE OF TRACKS**

- Enter a program.
- Press the **REPEAT** button twice and the **REPEAT ALL** message will appear.
- Press the **PLAY** button, the **PLAY** symbol will be displayed.
- All programmed tracks will be played in order until the **STOP** button is pressed.
- If the **REPEAT** button is pressed once more, the **REPEAT ALL** message will disappear and the repeat play will end. The normal program function will resume.

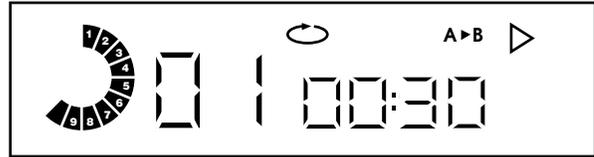
◆ **'A ↔ B' DISC PLAY**  
(Remote control only)

Use to repeatedly play a portion of the disc, from point **A** to point **B**.

- Press the **PLAY** button.  
Press the **A ↔ B** button at the starting point of your selection. The **REPEAT A ↔ B** message will appear (with the letter **B** flashing) and point **A** will be stored in the memory.



- Press the **A ↔ B** button again. The letter **B** will stop flashing and point **B** will be stored in the memory. The segment between **A ↔ B** will be repeatedly played.

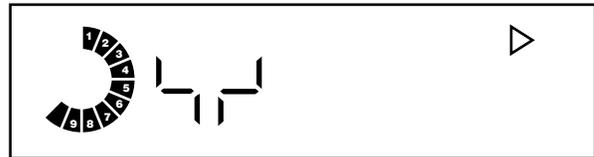


- To clear **REPEAT A ↔ B**, press the **A ↔ B** button or the **REPEAT** button once.

◆ **'RANDOM' PLAY**

Use this feature to play tracks on a disc in a random order.

- Press the **RANDOM** button.
- Press the **PLAY** button. This symbol  will appear while the player is shuffling the selection.



- A track will be randomly selected and the disc will start playing.



**NOTE:**

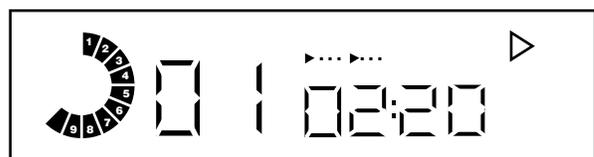
If the **RANDOM** button is pressed during play, the random play will start at the end of that track.

◆ **'AUTO SPACE'**

(Remote control only)

A 4 second space between each selection enables you to locate selections when using a tape deck for recording.

- Press the **PLAY** button for disc play.
- Press the **SPACE** button for inserting a 4 second gap between selections. The **SPACE** message will be displayed.



- To clear **AUTO SPACE** press the **SPACE** button again, the **SPACE** message will disappear.

**NOTE:**

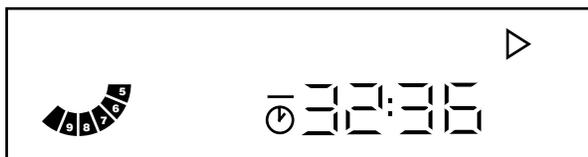
A 4 second space will not be entered at the beginning of the first track.

**CHECK THE DISK REMAINING TIME**  
(Remote control only)

During normal disc play, when the **REMAIN** button on the Remote control is pressed, the **REMAIN** symbol will light up and the remaining playing time of the track will be displayed.



Pressing the **REMAIN** button twice will display the remaining playing time of the disc, and the **REMAIN** indicator will stay illuminated.



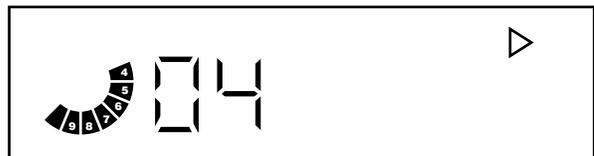
When the **REMAIN** button is pressed for the third time, the **TIME** indicator will return to the elapsed time of the track being played and the **REMAIN** indicator will disappear.

◆ **NUMERICAL KEYS ON THE REMOTE CONTROL**

To save time tracks can be chosen by pressing any numerical keys.

1. **For tracks 1 to 10:**

If you want to listen to track 4 for example, press the No 4 button. The **TRACK** indicator will show 4, and the **PLAY** symbol will appear on the display.



Track 4 will start playing.

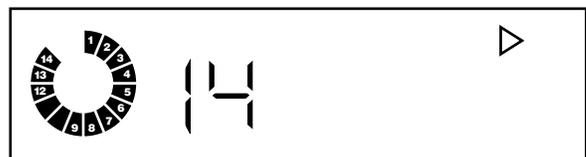


2. **For more than 10 tracks:**

If you want to listen to track 14, press the +10 button,



then press the No 4 button. The track number will change to 14 and the **PLAY** symbol will appear on the display.



Track 14 will start playing.



# TROUBLESHOOTING GUIDE

If you have followed the instructions, and are having difficulty operating your compact disc player, please use the simple guide below to help you solve the problem. Here we have listed the most common hiccups experienced by the users, which we hope will be of some help. Locate the SYMPTOM in table below and then check the corresponding POSSIBLE CAUSE and CORRECTIVE ACTION to remedy the problem.

SYMPTOM	POSSIBLE CAUSE	CORRECTIVE ACTION
<b>No power when the power switch is ON.</b>	Poor power plug connection at the AC outlet. Fuse in the mains plug has blown.	Insert the power plug firmly into the AC outlet. Replace the fuse in the mains plug.
<b>Disc play does not start.</b>	The disc is loaded upside down. The disc is too dirty. A DVD is being used.	Reload the disc with the label side up. Clean the disc. Replace the DVD with a CD disc.
<b>No sound.</b>	Improper output cable connections. Improper amplifier operation.	Connect the output cable properly. Make sure that the amplifier controls are set properly.
<b>Sound skips.</b>	Damaged, faulty or dirty disc. The CD player is subject to vibrations or physical shock.	Clean or replace with a new disc. Change the location of the player.
<b>Programmed sequence will not play.</b>	The CD player is in the normal disc play mode.	Press the STOP button and then program the tracks.
<b>Humming noise.</b>	Loose cable connections.	Make sure that all audio plugs are connected firmly.
<b>Remote handset will not function.</b>	Batteries low.	Replace the batteries.



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