

Please read this manual thoroughly before operating your new CD player.

IMPORTANT NOTES

Avoid installing the unit in locations described below.

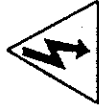
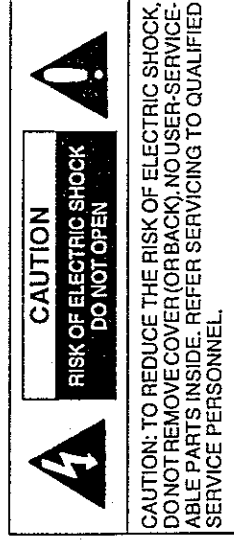
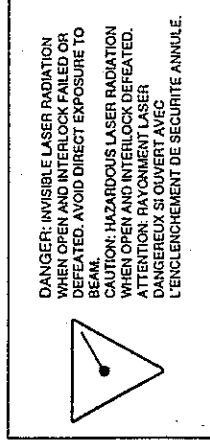
- Places exposed to direct sunlight or close to heat radiating appliances such as electric heaters.
- On top of other stereo equipment that radiates too much heat.
- Places lacking ventilation or dusty places.
- Places subject to constant vibration.
- Humid or moist places.

This product utilizes a laser.

Danger – Invisible laser radiation is present when unit is opened and interlock failed or defeated.

Caution – Use of the controls or adjustments or procedures other than those specified herein may result in hazardous radiation.

THIS LASER COMPACT DISC PLAYER FUNCTIONS BY HELP OF INVISIBLE LASER LIGHT AND IS EQUIPPED WITH SAFETY SWITCHES TO AVOID EXPOSURE WHEN DOOR IS OPEN AND SAFETY INTERLOCKS ARE DEFEATED. IT IS DANGEROUS TO DEFEAT OR BYPASS SAFETY SWITCHES.



DANGEROUS VOLTAGE

Uninsulated Dangerous Voltage, that may be of sufficient magnitude to constitute a risk of electric shock to persons is present within this product's enclosure.



ATTENTION

The Owner's Manual contains important operating and maintenance instructions. For your safety, it is necessary to refer to the manual.

WARNING: TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS UNIT TO RAIN OR MOISTURE.

Selecting fine audio equipment such as the unit you've just purchased is only the start of your musical enjoyment. Now it's time to consider how you can maximize the fun and excitement your equipment offers. This manufacturer and the Electronic Industries Association's Consumer Electronics Group want you to get the most out of your equipment by playing it at a safe level. One that lets the sound come through loud and clear without annoying blaring or distortion—and, most importantly, without affecting your sensitive hearing.

Sound can be deceiving. Over time your hearing "comfort level" adapts to higher volumes of sound. So what sounds "normal" can actually be loud and harmful to your hearing. Guard against this by setting your equipment at a safe level BEFORE your hearing adapts.

To establish a safe level:

- Start your volume control at a low setting.
- Slowly increase the sound until you can hear it comfortably and clearly, and without distortion.

Once you have established a comfortable sound level:

- Set the dial and leave it there.
- Taking a minute to do this now will help to prevent hearing damage or loss in the future. After all, we want you listening for a lifetime.

We Want You Listening For A Lifetime

Used wisely, your new sound equipment will provide a lifetime of fun and enjoyment. Since hearing damage from loud noise is often undetectable until it is too late, this manufacturer and the Electronic Industries Association's Consumer Electronics Group recommend you avoid prolonged exposure to excessive noise. This list of sound levels is included for your protection.

Decibel Level	Example
30	Quiet Library, soft whispers
40	Living room, refrigerator, bedroom away from traffic
50	Light traffic, normal conversation, quiet office
60	Air conditioner at 20 feet, sewing machine
70	Vacuum cleaner, hair dryer, noisy restaurant
80	Average city traffic, garbage disposals, alarm clock at two feet



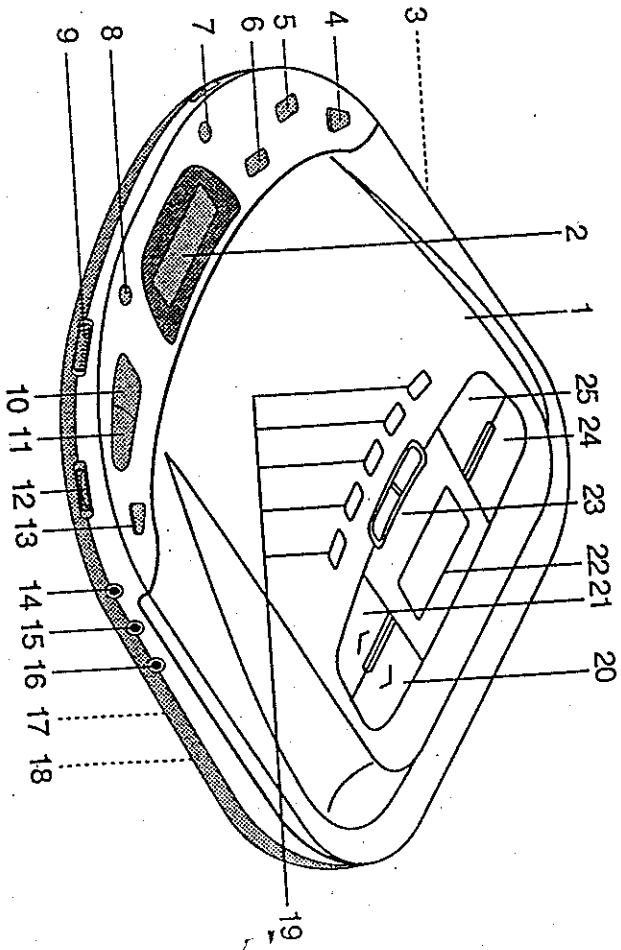
THE FOLLOWING NOISES CAN BE DANGEROUS UNDER CONSTANT EXPOSURE:

90	Subway, motorcycle, truck traffic, lawn mower
100	Garbage truck, chain saw, pneumatic drill
120	Rock band concert in front of speakers, thunderclap
140	Guns shot blast, jet engine
180	Rocket launching pad



Information courtesy of the Deafness Research Foundation.

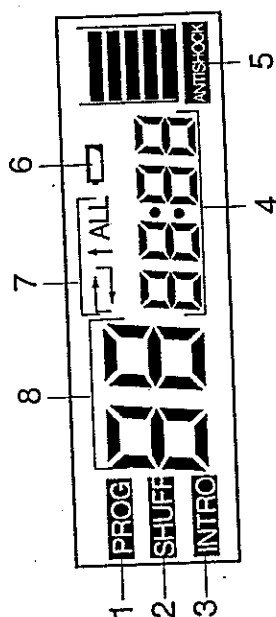
INDUSTRY CANADA NOTICE
Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.



1. **CD Compartment Lid**
2. **Liquid Crystal Display (LCD)** shows disc status in all modes.
3. **The Liquid Crystal Display (LCD) shows disc status in all modes.**
4. **TUNING Control (FM Transmitting Tuning)**
Adjust this control to match the CD's broadcast signal to that of the radio's FM tuner, i.e. an automobile's radio.
5. **ANTI-SKIP Button**
Press this button to turn the ANTI-SKIP System On or Off. The sound will be muted for a moment and then playback will resume. The ANTI-SKIP System will cut down on CD skipping, which is useful when using the CD player in the car. See page 9 for more information.
6. **PROG. (Program) Button**
Press to program tracks into memory.
7. **MODE Button**
Press this button once to access Repeat One playback. Press twice to access Repeat ALL playback. Press three times to access INTRO playback. Press four times to access SHUFF (Shuffle) playback. Press again for normal playback.
8. **Skip/Search (◀▶) Button**
Press and release to skip backward from track to track. Press and hold to search audibly backward through the disc.

8. **Skip/Search (▶◀) Button**
Press and release to skip forward from track to track. Press and hold to search audibly forward through the disc.
9. **DBBS (Bass Boost) Switch**
Slide to the ON position to enhance the bass sound. Slide to the OFF position for normal bass sound.
10. **STOP (■) Button**
Press to stop the disc in any mode. Press while in the Stop mode to turn the power off.
11. **PLAY/PAUSE (▶||) Button**
Press to play a disc in the stop mode or to pause playback in the Play mode (elapsed time will blink). Pressing this button will also turn on the power.
12. **VOLUME Control**
Rotate to adjust the volume to your listening preference.
13. **OPEN (▲) Button**
Press to open the CD Compartment Lid.
14. **Headphones Jack**
Insert a pair of stereo headphones with a 3.5mm mini plug into this jack.
15. **LINE OUT Jack**
Used to connect the CD player to a home stereo (connection cable not included).
16. **DC IN 6V Input Jack**
Used to connect the AC adapter (included).
17. **Battery Compartment (bottom of unit)**
Insert 2 "AA" batteries (not included) in the Battery Compartment.
18. **TRANSMISSION Switch (bottom of unit)**
Slide to the ON position to listen to this unit through an external radio.
19. **Preset Memory Button**
Press the (M1-M5, or M-UP) buttons to select the desired preset station number.
20. **Tuning up Button**
Tune the desired station (frequency up) by pressing the tuning up button.
21. **Tuning Down Button**
Tune the desired station (frequency down) by pressing the tuning down button.
22. **PLL Display Window**
23. **FM Mode Button**
Press to select FM stereo or FM mono.
24. **Band Select**
Press to select AM or FM band.
25. **Memory Button**
Press to select your preset stations.

LIQUID CRYSTAL DISPLAY



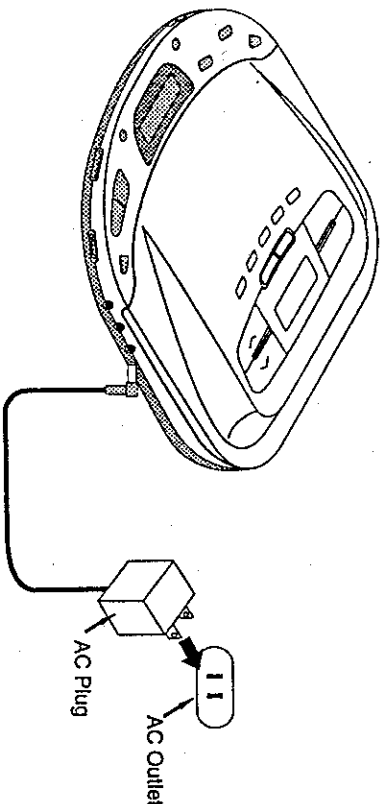
1. **PROG (Program) Indicator**
Lights when memorizing or playing back programmed tracks.
2. **SHUFF (Shuffle) Indicator**
Lights when unit is in the Shuffle mode. In the Shuffle mode, tracks will be played at random.
3. **INTRO Button**
Lights when unit is in the Intro mode. In the Intro mode, 10 seconds of each track will be played.
4. **Time Display**
Displays the total playing time of the disc while in the Stop mode. Displays the elapsed time of the current playing track in the play mode.
5. **ANTI-SHOCK (Anti-Skip) Indicator**
The bars light to indicate ANTI-SKIP system are on and music data is full. If the CD player is shaken or hits a bump, the bars decrease. If all the bars disappear and the CD player is shaken, the music may skip. See page 9 for more information.
6. **Battery Indicator**
Blinks when the battery power is too low to properly operate the unit.
7. **Repeat One/ALL Indicators**
Repeat One (▶◀) indicator lights when a track on the disc is to be played repeatedly. Repeat ALL (▶◀ ALL) indicator lights when all of the tracks on a disc are to be played repeatedly.
8. **Track Number Display**
Indicates the number of tracks on the disc when the unit is first turned On. Indicates the currently playing track while in the Play mode.

POWER SOURCES

This CD player can be powered by either 2 "AA" batteries, the provided AC adapter or the provided DC car cord.

AC Operation

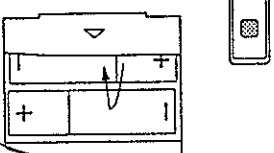
To operate the unit using AC power, connect the AC adapter to the jack labeled "DC IN 6V" on the side of the CD Player and to a wall outlet having 120V, 60Hz AC only. The batteries are automatically disconnected when the AC adapter is used.



CAUTION: Use only the AC adapter provided with this unit. Using another AC adapter may damage the unit. When not using AC power, disconnect the AC adapter from the wall outlet by pulling the plug (not the cord). Do not touch the AC adapter with wet hands.

Battery Installation

1. Open the battery compartment door on the bottom of the unit by sliding it out and then lifting it. To prevent the possibility of losing the cover, it cannot be removed.
2. Insert two (2) "AA" batteries (not included) according to the polarity diagram inside the battery compartment. Alkaline batteries are recommended for the longest playing time.



BATTERY PRECAUTIONS

Follow these precautions when using batteries in this device:

1. Use only the size and type of batteries specified.
2. Be sure to follow the correct polarity when installing the batteries as indicated in the battery compartment. Reversed batteries may cause damage to the device.
3. Do not mix different types of batteries together (e.g. Alkaline and Carbon-zinc) or old batteries with fresh ones.
4. If the device is not to be used for a long period of time, remove the batteries to prevent damage or injury from possible battery leakage.

Replacing the Batteries

When the batteries become weak, the battery indicator blinks and playback may become erratic. If this happens, replace the batteries.

NOTE: If the CD Player is not being used, turn the power Off by pressing the STOP button while in the Stop mode to conserve battery power.

Using the DC Car Cord

You can save money on batteries by using the DC Car Cord.

1. Insert the small end of the DC Car Cord into the DC IN 6V Input Jack on the CD player.
2. Insert the large end of the DC Car Cord into the car cigarette lighter socket.

NOTES:

Do not use any other DC Car Cord with the unit or use any other CD player with this DC Car Cord.

Strong vibrations may cause the CD player to skip on rough surfaces if anti-skip feature is not being used, so position it securely when in the car.

Do not leave on dashboard or exposed to direct sunlight as excessive heat may damage the unit.

Unplug the DC Car Cord from the cigarette lighter when not in use to avoid draining the car's battery.

Transmitting Sound Through an External Tuner (Radio)

Compact discs played in this unit can be heard through an external tuner (car stereo, etc.).

1. Connect the DC Car Cord as described above, or use Alkaline batteries.
2. Slide the TRANSMISSION switch on the bottom of the unit to the ON position.
3. Plug the supplied line antenna into the LINE OUT jack of the CD player.
4. Turn on the vehicle's radio and set to FM band and adjust the volume to mid-low level. Select a station between 88.5 to 92.5 MHz that is not receiving a signal from a broadcast station.

NOTE: You must have manual tuning on your radio to find an open station.

5. Press the PLAY/PAUSE button on the CD player to start playback.
6. Adjust the TUNING control on the CD player until the radio receives the signal from the CD player and adjust the volume as desired. It is recommended that you store this station on your car stereo preset for future use.

NOTES:

- During driving, sound may fade in and out due to interference from other stations. Try adjusting the sound using the TUNING control on the CD player. If sound cannot be restored, please use a different FM station.
- The VOLUME control on this unit will have no effect on the Volume setting of the FM tuner.

CD OPERATION

FM Transmitter Antenna

The FM transmitter has a few ways to transmit the signal to the radio, depending on the application as follows:

HEADPHONE JACK:

When using the unit as a portable, but still want to transmit the signal to an FM tuner or radio, plugging your headphones into this jack will act as an antenna for transmitting the signal. Unravel the cord for maximum effectiveness.

DC IN 6V INPUT JACK:

When powering your unit using the DC Car Cord, the cord acts as an FM antenna for transmitting the FM signal to an FM tuner or radio. Unravel the cord for maximum effectiveness.

LINE ANTENNA:

Plug the supplied Line Antenna into the LINE OUT or Headphones Jack of the CD player to transmit a signal to an FM tuner or radio. Unravel the cord for maximum effectiveness.

Playback Through a Home Audio System

By using a home audio connection cable, superb CD sound can be heard through your home audio system. Before making any connections, turn off the power to all equipment.

Plug a connection cable between the LINE OUT jack on the side of the CD player and the amplifier's CD or AUX input jacks. (Do not connect it to the amplifier's PHONO jacks.)

NOTE: If the CD player interferes with TV or radio reception, switch off the FM TRANSMITTER or move the CD player away from the TV or radio or turn off the power to the CD player.

AUTOMATIC POWER ON AND OFF

To automatically turn the CD player On, press the PLAY/PAUSE button. To turn the unit Off, press the STOP button while in the Stop mode or wait a few seconds after CD operation has stopped and the unit will automatically shut Off.

ANTI-SKIP SYSTEM

This CD player has a built-in ANTI-SKIP System that cuts down on CD skipping, which is useful when using the CD player in the car. Follow the steps below to activate and understand the ANTI-SKIP System:

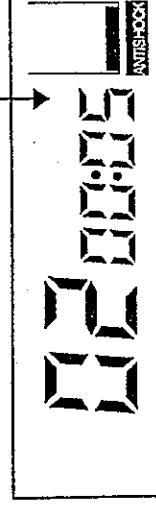
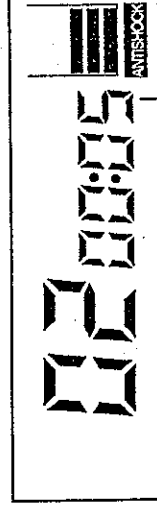
1. Press the PLAY/PAUSE (▶||) button to begin playback.
2. Press the ANTI-SKIP button to turn the ANTI-SKIP System On or Off.
3. After turning the ANTI-SKIP System On, the display will show the Anti-skip (ANTISHOCK) indicator with no bars in it (see figure below).



4. Within a few seconds, the Anti-Skip (ANTISHOCK) indicator will fill with 5 bars to indicate music signals are stored in memory (see figure below).



5. If the CD player is subject to vibration during playback, the bars will disappear one by one. During the vibration, the music will continue to play the signals stored in the memory until the CD player can read the music data properly from the disc again. At this time, the indicator will probably appear as shown in the figures below indicating the music signals stored in memory are low.



immediate vibration, the unit may skip.



7. If no more vibration occurs, the music signals are once again stored into the memory and the indicator returns to full.
8. To turn the ANTI-SKIP System Off, press the ANTI-SKIP button again.

NOTE

When the CD player is used in a stable location, turn the ANTI-SKIP System Off by pressing the ANTI-SKIP button again. When the ANTI-SKIP System is Off, battery consumption is less.

PLAYING A DISC

1. Connect the headphones to the Headphones jack.
2. Press the OPEN () button to open the CD compartment lid.
3. Insert the disc by gently pressing on the center part of the disc so it locks in place with the label side facing up.
4. Close the lid securely until it clicks shut.
5. Press the PLAY/PAUSE () button; the total number of tracks and playing time will appear in the display for a couple seconds and then playback will begin. As each track is played, its track number will be shown in the display.
6. Adjust the VOLUME control and DBBS switch as desired.
7. To play a track other than the first track, press and release the Skip/Search  or  button once for each track you want to skip. When the desired track is displayed, playback will begin.
8. To audibly search forward or backward through the disc, press and hold the Skip/Search  or  buttons during playback.
9. To pause playback temporarily, press the PLAY/PAUSE () button and the time display will blink. Press it again to resume playback.
10. To stop the disc, press the STOP () button.
11. To turn the unit off, press the STOP () button again.

NOTE:

- Wait for the disc to stop rotating before pressing the OPEN () button.
- This unit can play 3" (8 cm) single CDs without an adapter. Do not use a CD single adapter for these discs.

SKIP

Press and release the Skip/Search  button to skip to the beginning of the next track. Press it again for each additional track you want to skip.

Press and release the Skip/Search  button to skip to the beginning of the currently playing track. Press it again for each additional track you want to skip backward.

SEARCH

Press and hold these buttons to quickly search forward or backward through the disc while in the Play mode. Sound will be heard at a reduced level.

Press and hold the Skip/Search  button to rapidly search forward through the disc. Press and hold the Skip/Search  button to rapidly search backward through the disc.

PROGRAMMING THE CD PLAYER

This CD player can be programmed to play up to 24 tracks in the order you desire.

1. Insert a CD as previously described.
2. Turn the unit on, then press the PROG button. "00" and the PROG indicator will blink.
3. Press the Skip/Search  and  buttons to select a track to be programmed.
4. Press the PROG button.
5. Repeat steps 3 and 4 to program additional tracks up to a maximum of 24 tracks. Each track may be programmed as many times as desired.
6. Press the PLAY/PAUSE () button and the display will stop blinking. The CD player will play back the tracks in the order you programmed them. As each track is played its track number is shown in the display.
7. You can press the Skip/Search  and  buttons to skip backward and forward through programmed tracks.
8. To stop playback, press the STOP () button. To play programmed tracks again, press the PROG button and press the PLAY/PAUSE () button.

ERASING THE PROGRAMMED TRACKS

To erase all the programmed tracks, press the STOP () button while in the Stop mode or press the OPEN () button.

NOTE: Programmed tracks will be lost if the batteries get weak or the AC or DC power plug is disconnected.

TO CHECK, CHANGE OR ADD THE PROGRAMMED TRACKS

To check the program contents, follow the steps below:

1. Press the PROG button to enter the Program mode.
2. Press the PROG button again to cycle through the program contents.
3. To change a program, press the PROG button until the desired track number you want to change appears in the display. Select the new track number using the Skip/Search  and  buttons, then press the PROG button.

4. If you want to program a new track at the end of the sequence, press the PROG button until "00" appears for the track number. Select the desired track number using the Skip/Search **◀◀** and **▶▶** buttons, then press the PROG button.

INTRO MODE

Press the MODE button until the INTRO indicator appears in the display to enter the Intro mode. In the Intro mode, press the PLAY/PAUSE button and the first 10 seconds of each track will play. When all the tracks have been played, the unit will stop. Press the MODE button (INTRO indicator will disappear) to resume normal playback.

SHUFFLE MODE

Press the MODE button four times and the SHUFF(Shuffle) indicator will appear in the display. Press the PLAY/PAUSE button and the unit will play the tracks on the CD randomly.

REPEAT MODE

This CD player can repeatedly play back one track or all of the tracks on a disc.

- To play the same track over and over, press the Skip/Search **◀◀** and **▶▶** buttons to select a track. Press the MODE button until the Repeat One (**⏮**) indicator appears in the display, then press the PLAY/PAUSE (**▶**) button. The unit will repeatedly play back the same track until the STOP (**■**) button is pressed.

OR

- To play a same disc over and over, press the MODE button until the Repeat ALL (**⏮**) indicator appears in the display, then press the PLAY/PAUSE (**▶**) button. The unit will repeatedly play back the disc until the STOP (**■**) button is pressed.

USING THE CD PLAYER OUTDOORS

Portable CD players allow you to take the high fidelity sound of CDs with you wherever you go. To ensure proper outdoor operation, note the following:

- Do not wrap the CD player in cloth or blankets. The internal temperature may rise and damage the unit.
- Avoid sharp knocks or bumps. The CD player is insulated against most shocks but the laser may mistrack if hit or shaken hard.
- Never insert a dirty disc into the unit or allow dirt or sand to enter the unit.
- Cold weather can diminish battery life. Use fresh batteries for best results.
- Do not move the CD player suddenly from a very cold area into a warm area. When a cold player is moved to a warm area, moisture condensation may form on the optical lens, preventing proper operation.

RADIO OPERATIONS

1. Set the function switch RADIO/CD/RADIO to RADIO mode.
2. Press the BAND button to select AM or FM.
Note: to improve reception, rotate the unit in all directions until the best reception is obtained (AM only).
3. Press the FM ST/MONO button to select FM MONO or FM STEREO (FM band only).
4. To turn the radio off set the Function switch to CD/OFF position.

Stereo/Mono

When listening to a radio station broadcasting in FM stereo, set the FM ST/MONO button to select STEREO mode. The STEREO indicator will light up on the LCD. If the FM Stereo signal is weak, push the STEREO/MONO button to select MONO mode (the station will be received in mono while reducing the background noise). The stereo indicator will be off.

Antenna

AM: The unit is equipped with an internal rod antenna. For best reception rotate the unit.

FM: The headphones cord acts as an antenna and must be fully extended for best reception.

Manual Tune

To manually tune a station, press the Tune up or down buttons until the station is tuned in.

Automatic Tune

To automatically tune to a station, press and hold either tune up or down buttons. The unit will automatically tune to and stop at the first station of sufficient signal strength.

MEMORIZING

You can store up to 9 radio stations for each band into memory. To program the preset stations:

1. Set the function switch RADIO/CD/OFF to RADIO mode.
2. Press the BAND button to select AM or FM.
3. Tune the desired station by pressing the Tuning UP/DOWN buttons.
4. Press the MEMORY button. "Memory" will flash in the display.
5. Press the (M1-M5, or +) buttons to select the desired preset station number. (When M1-M5 keys are pressed, the preset location will show in the display. M6-M9 keys become effective by pushing M1-M5 keys after pushing M1 button.)
6. Press the MEMORY button again to store the stations in the required location.

7. Repeat step 3-6 until all desired stations are programmed into memory.

Notes: If the power to the CD player is disconnected, the preset stations may need to be restored.

When a new station is preset, the previous preset will be erased.

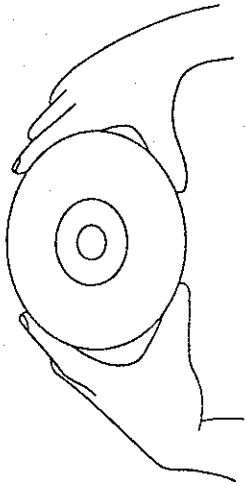
RECALLING PRESET STATIONS

1. Set the function switch RADIO/CD/OFF to RADIO mode.
2. Press the BAND button to select AM or FM.
3. Press the (M1-M5, +) buttons to select the desired station number.

CARE AND MAINTENANCE

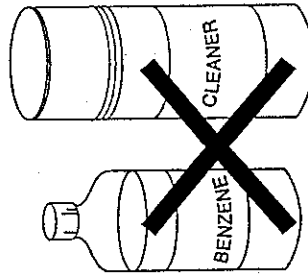
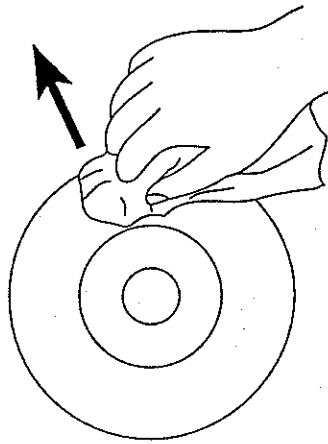
Cleaning the Cabinet

When the cabinet gets dirty, wipe it with a slightly moistened cloth. Do not allow water to get inside the CD player. Wipe excess water with a dry cloth.



Caring For Compact Discs

- Treat the disc carefully. Handle the disc only by its edges. Never allow your fingers to come in contact with the shiny, unprinted side of the disc.
- Do not attach adhesive tape, stickers, etc. to the disc label.
- Clean the disc periodically with a soft, lint-free, dry cloth. Never use detergents or abrasive cleaners to clean the disc. If necessary, use a CD cleaning kit.
- If a disc skips or gets stuck on a section of the disc, it is probably dirty or damaged (scratched).
- When cleaning the disc, wipe in straight lines from the center of the disc to the outer edge of the disc. Never wipe in circular motions.



If you experience a problem with this unit, check the chart below before calling for service.

SYMPTOM	CAUSE	SOLUTION
Unit will not turn on.	Weak or dead batteries.	Replace batteries.
	Weak batteries.	Replace batteries.
	AC or DC adapter not connected.	Check AC or DC adapter connection.
	CD compartment not closed.	Close CD compartment.
Disc will not play.	Disc inserted incorrectly.	Reinsert disc correctly.
	Dirty or defective disc.	Try another disc.
	Moisture condensation on disc.	Wipe disc with soft cloth.
No sound from headphones.	Headphone plug not inserted correctly.	Reinsert headphone plug correctly.
	VOLUME control set to minimum.	Raise volume.
	Weak batteries.	Replace batteries.
	Defective disc.	Try another disc.
Erratic playback.	Dirty or defective disc.	Clean or replace disc.
	Strong vibrations, Erratic Disc.	Turn unit off and on to reset.
"Er" appears in the display - no sound.	Station not tuned properly on radio.	Tune FM station properly.
	Station not tuned properly on CD player.	Adjust TUNING control on CD player.
	Headphone/DC Car Cord or antenna not connected/extended.	Connect and extend appropriate antenna.
	Station not tuned properly for AM or FM.	Retune AM or FM broadcast station.
Noise or sound distorted on AM or FM broadcasts.	AM - Unit is not positioned correctly.	Rotate unit until best reception is obtained.

SYMPTOM	CAUSE	SOLUTION
No Sound, AM or FM.	FUNCTION switch is not set to the RADIO position. Volume at minimum.	Slide the FUNCTION switch to the RADIO position. Increase the volume.
Poor FM transmission.	Tuner or radio too far from unit.	Move the CD player closer to the radio antenna.
No FM transmission.	Transmitter switch is off.	Turn on the transmitter.

SPECIFICATIONS

Laser Pickup	Semiconductor Laser
D/A Conversion	1 Bit Linear
Frequency Response	20 to 20,000 Hz
Total Harmonic Distortion (Line Out)	0.3% @ 1kHz
Signal to Noise Ratio (Line Out)	70 dB @ 1kHz
Channel Separation (Line Out)	50 dB @ 1kHz
Headphone Jack	Phones: 3.5mm, 32 Ohm Input Jack
DC 6V Input, 1.3mm jack	3V DC (2 "AA" batteries)
Power Supply	AC Adapter, DC Car Cord
Battery Life	Approximately 6 hours (using alkaline batteries) using alkaline batteries
Operating Temperature	0° to 40° C (32° to 104° F)
Accessories	Headphones, DC Car Cord, Antenna Cord, AC Cord

LIMITED WARRANTY

AUDIO

AVS Technologies Inc. (AVS) warrants this product to be free from manufacturing defects in original material, including original parts, and workmanship under normal use and conditions ("manufacturing defects") for a period of one year from date of original purchase in, and if used in Canada on the following terms and conditions.

AVS, at its sole discretion, will either replace the product or repair the product at a repair depot permitted by AVS to perform repairs, provided the manufacturing defect is verified along with the date of purchase. For service, call 905-602-8500 for the location of a repair depot permitted by AVS to perform repairs.

Since the product must be mailed:

- Pack the unit in a well-padded heavy corrugated box.
- Enclose your check or money order payable to AVS Technologies Inc. in the amount of \$7.00 to cover return shipping and handling costs.
- Enclose a copy of your proof of purchase (warranty service will not be provided without dated proof of purchase).
- Ship the unit prepaid and insured (no collect shipments will be accepted).

NOTE: This warranty is void if the product is:

- (a) Damaged through installation, removal, negligence, misuse, or accident.
- (b) Used in a commercial application, rented or leased.
- (c) Modified or repaired by anyone other than a repair depot permitted by AVS to perform repairs.
- (d) Damaged because it is improperly connected to the equipment of other manufacturers.
- (e) Units on which the serial number has been defaced, modified or removed.
- (f) Original proof of purchase not supplied.

NOTE: This warranty does not cover:

- (a) Damage to equipment not properly connected to the product.
- (b) Cost incurred in the shipping of the product to and from a repair depot.
- (c) Damage or improper operation of unit caused by customer abuse, misuse, negligence, maintenance, installation or failure to follow operating instructions provided with the product.
- (d) Ordinary adjustments or maintenance to the product which can be performed by customer as outlined in the owner's manual.
- (e) Signal reception problems caused by external antenna or cable system interference.
- (f) Damage to product if used outside Canada.
- (g) Labor charges for installation or set-up.

(h) Accessories.

- (i) Product not purchased in Canada.
- (j) Damage to the compact disc.

THIS WARRANTY IS NON-TRANSFERABLE AND APPLIES ONLY TO THE ORIGINAL PURCHASER AND DOES NOT EXTEND TO SUBSEQUENT OWNERS OF THE PRODUCT. ANY APPLICABLE IMPLIED WARRANTIES, INCLUDING THE WARRANTY OF MERCHANTABILITY, ARE LIMITED IN DURATION TO A PERIOD OF THE EXPRESSED WARRANTY AS PROVIDED HEREIN BEGINNING WITH THE DATE OF ORIGINAL PURCHASE AT RETAIL AND NOT WARRANTIES, WHETHER EXPRESSED OR IMPLIED, SHALL APPLY TO THE PRODUCT THEREAFTER.

UNDER NO CIRCUMSTANCES SHALL AVS TECHNOLOGIES INC. BE LIABLE FOR ANY LOSS DIRECT, INDIRECT, INCIDENTAL, SPECIAL, OR CONSEQUENTIAL DAMAGE ARISING OUT OF OR IN CONNECTION WITH THE USE OF THIS PRODUCT.

THIS WARRANTY IS VALID ONLY FOR THE PRODUCT SOLD, DISTRIBUTED AND USED IN CANADA. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS. HOWEVER, YOU MAY HAVE OTHER RIGHTS WHICH MAY VARY FROM PROVINCE TO PROVINCE. SOME PROVINCES DO NOT ALLOW LIMITATION ON IMPLIED WARRANTIES OR EXCLUSION OF CONSEQUENTIAL DAMAGE, THEREFORE THESE RESTRICTIONS MAY NOT APPLY TO YOU.

FCC PART 15

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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 equipment into an outlet on a circuit different from that to which the receiver is needed.
- ☐ Consult the dealer or an experienced radio/TV technician for help.

Musical

**CD PLAYER WITH
AM/FM PLL RADIO
& LOW POWER
TRANSMITTER**

OWNER'S MANUAL

DM9032-4