

**JOG PROOF ELECTRONIC SKIP PROTECTION SYSTEM (ESP)**

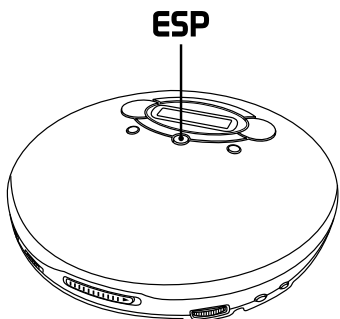
This player has a 60 seconds Jog Proof Electronic Skip Protection system that prevents skipping during many active uses. As each track begins to play, the player continuously stores 60 seconds of music in an electronic memory. If the player is bumped or shaken the player reads from the stored memory so you do not hear any skips.

The Electronic Skip Protection System turns 'on' automatically every time you begin to play a disc. The ESP indicator appears in the display and begins to fill with 'bars'. When 5 bars appear the memory contains 60 seconds of music and is full. If the player is shaken one or more of the bars may disappear. If all the bars disappear the ESP memory is empty and the player may skip or stop if the shaking continues. When the shaking stops the ESP memory will begin to fill up again.



The Jog Proof ESP system in this personal CD player is designed with a special quick recovery circuit that allows the laser to recover from a shock and Re-focus in less time than it takes for the average jogger to complete one step.

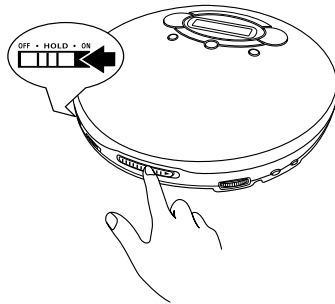
The ESP memory system does increase the battery drain, so if you are using the CD player in a stable location where it will not be bumped or shaken, press the ESP button again to turn the ESP system 'off'. This will increase the battery life.



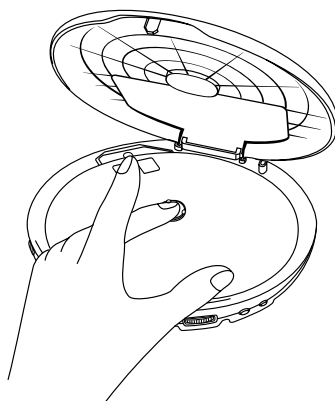
**PLAYING COMPACT DISCS**

**NORMAL PLAYBACK**

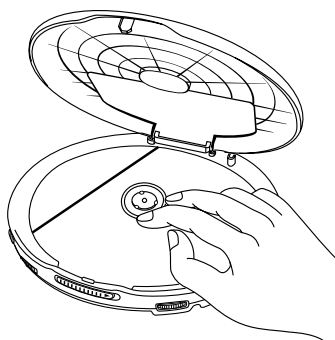
Note: Make sure the HOLD button is set to the 'Off' position.



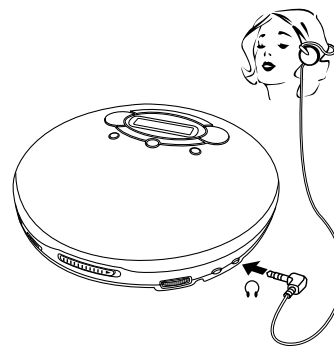
1. Slide the OPEN button to the right to open the CD door. Remove the dummy CD transit protection card from the player and dispose of it properly.



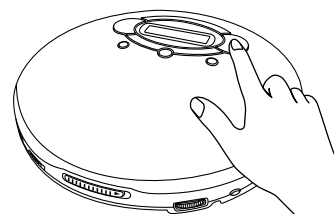
2. Place a CD on the center spindle, label side up. Press down gently near the center hole until the disc is properly seated on the spindle. Close the door.



3. Connect the Comfort Phones to the green headphone jack and set the VOLUME control to a low level. Put on the Comfort Phones.



4. Press the PLAY/PAUSE button. The disc begins to spin. The display will momentarily show the total number of tracks and total playing time of the disc and then playback will begin on track 1. The ESP circuit turns on automatically and the ESP level indicator begins to fill with bars. Adjust the VOLUME control to a comfortable listening level.



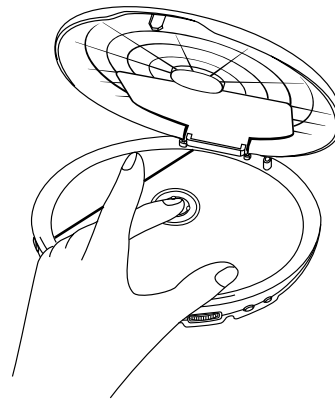
To Pause momentarily press the PLAY/PAUSE button during playback. The sound stops, the time display flashes, but the disc continues to spin. Press the PLAY/PAUSE button once more to cancel Pause and resume normal playback.

To Skip to other tracks press the SKIP/SEARCH buttons. To Search for a particular section in a track press and hold either the SKIP/SEARCH buttons until you hear the section you want, then release the buttons to resume normal playback.

To Stop playback at any time press the STOP button. The disc stops and the display shows the total tracks and playing time of the disc. After 30 seconds the power shuts off and the display goes blank to preserve the batteries.

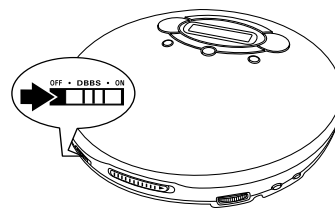
5. When all tracks have played the disc stops and the display shows the total tracks and playing time. After 30 seconds the power will shut off automatically, or you may press the STOP button again to shut the power off immediately and save battery life.

6. Slide the OPEN button to open the CD door. Press down on the center spindle to release the CD, remove it and close the CD door.



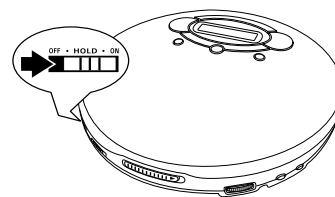
**DYNAMIC BASS BOOST SYSTEM**

For increased Bass response, slide the DBBS switch to the 'On' position. Set to the 'Off' position for normal Bass response.

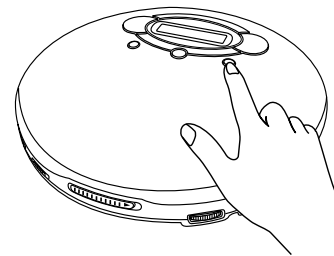


**HOLD BUTTON**

If you will be carrying your CD player in a handbag, schoolbag, backpack, etc slide the HOLD switch to the 'On' position. This locks all of the pushbutton controls and prevents the player from starting accidentally by something pressing against the PLAY/PAUSE button. If the HOLD switch is set to the 'On' position and you press the PLAY/PAUSE button, the HOLD indicator will briefly appear in the display. Be sure to set the HOLD switch to the 'Off' position when you are ready to use the player again.



**REPEAT PLAYBACK**



**REPEAT ONE TRACK**

Start playback. Skip to the track you want to repeat. Press the P.MODE button once. The Repeat 1 (RPT 1) indicator appears and the selected track will be repeated continuously.



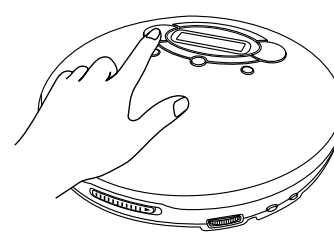
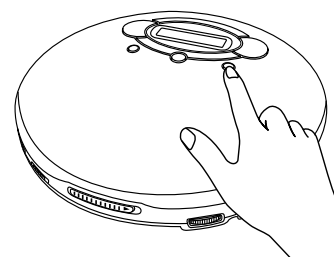
**REPEAT ALL TRACKS**

Start playback. Press the REPEAT button twice. The Repeat All (RPT ALL) indicator appears. The entire disc will be repeated continuously.



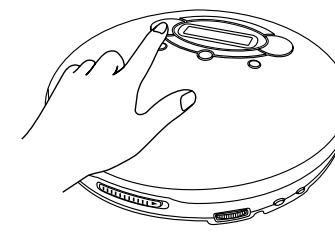
**CANCEL REPEAT PLAYBACK**

Press the P.MODE button until all Repeat indicators disappear, or press the STOP button.



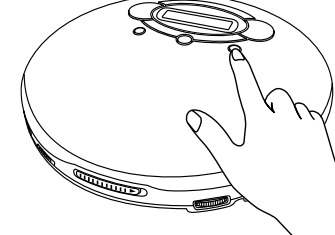
**INTRO PLAYBACK (INTRO)**

If the disc is playing press the STOP button and wait until the total track number and playing time appears on the display.

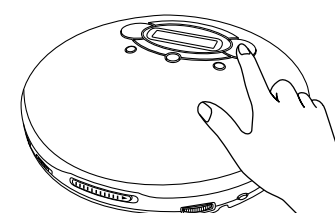


Press the P.MODE button three (3) times. INTRO appears in the display.

**REPEAT PLAYBACK (INTRO)**



Press the PLAY/PAUSE button to begin Intro playback. The player will play the first 10 seconds of each track on the disc and then stop automatically.

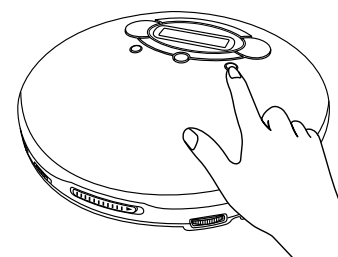


**RANDOM PLAYBACK**

You can play all the tracks on a disc in random order.

Press the PLAY/PAUSE button to begin playback. Press the P.MODE button 4 times until the Random (RND) indicator appears.

**REPEAT PLAYBACK (INTRO)**



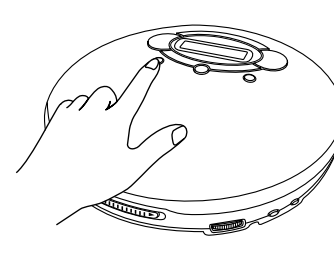
Press the PLAY/PAUSE button. All tracks will play in random order and then the player stops automatically.

Note: During Random Playback you can press the SKIP/SEARCH button to skip ahead to the next random track, but it is not possible to skip backward.

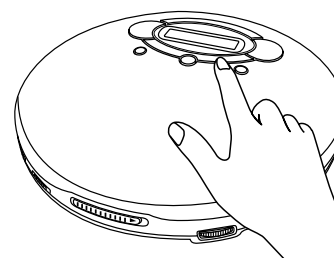
**PROGRAMMED PLAYBACK**

You can program up to 20 tracks on a disc to play back in any desired order. You may enter the same track several times in the program if you wish.

1. Press the PLAY/PAUSE button and wait for playback to begin. 2. Press the PROGRAM button. The Program (PROG) indicator and track number will flash in the display.



3. Press the SKIP/SEARCH buttons to select a track to be programmed.



4. Press the PROGRAM button again to enter the track in the program memory. 5. Repeat steps 3 and 4 to enter up to 20 tracks in the program memory. 6. Press the PLAY/PAUSE button to begin programmed playback. The Program (PROG) indicator stops flashing and remains in the display. The tracks will play in the order you selected. When the last programmed track has played, the player stops automatically.

To clear the programmed memory, press the STOP button twice. The Program (PROG) indicator disappears.

Emerson Radio Corp.  
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Farmers Branch, TX75234.  
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EMERSON  
Part No.: 21-2031B  
305-01

Printed in China



# PERSONAL CD PLAYER with HEADPHONES

## OWNER'S MANUAL GP108

Visit our web site at [www.emersonradio.com](http://www.emersonradio.com)

Thank you for purchasing the **Girlpower** Personal CD Player from Emerson. This unique product has been designed to provide you with many years of exceptional performance with a minimum of care and maintenance.

Please review the contents of the instruction manual completely and carefully before operating your unit. All of the functions and operations of the unit are fully explained in the manual to enable you to again the maximum benefit out of all the great product features.

The serial number of your unit can be found at bottom of cabinet. For future reference, we suggest that you record the serial number in the space provided below.

Model No. GP108

Serial Number: \_\_\_\_\_

### CLASS 1 LASER PRODUCT

CLASS 1 LASER PRODUCT APPAREIL À LASER DE CLASSE 1 PRODUCTO LASER DE CLASE 1	CAUTION INVISIBLE LASER RADIATION WHEN OPEN AND INTERLOCKS DEFEATED. AVIOD EXPOSURE TO BEAM	
<b>This product contains a low power Laser Device.</b>		

**CAUTION**  
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.

This device complies with part 15 of the FCC rules. Operation is subject to the condition that this device does not cause harmful interference.

152-01505-0378

### LIMITED WARRANTY

Emerson Radio Corp. warrants manufacturing defects in original material, including original parts and workmanship, under normal use and conditions, for a period of ninety (90) days from the date of original purchase in the U.S. With your dated proof of purchase, we will provide repair service at no charge for labor and parts at an authorized Depot Repair Facility, or replace the product in our discretion. For repair or replacement, pack your unit in a padded box, enclose your check or money order payable to Emerson Radio Corp. in the amount of \$9.00 (not required by California residents) to cover shipping and handling costs, and enclose a copy of your proof of purchase. Send your unit to:

Emerson Radio Corp.  
1901 Diplomat Drive.  
Farmers Branch, TX 75234.

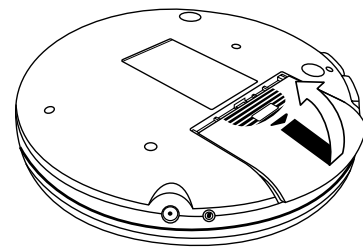
This warranty does not cover damage from negligence, misuse, abuse, accident, failure to follow operating instructions, commercial use, rental, repairs by an unauthorized facility, or products purchased, used, serviced or damaged outside of the United States.

**THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE.**

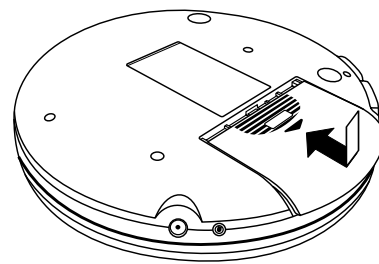
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### INSTALLING BATTERIES

The battery compartment is on the bottom cabinet. Slide the battery door in the direction of the arrow until it opens. To prevent loss the battery door does not come off the unit.



Close the battery compartment securely.

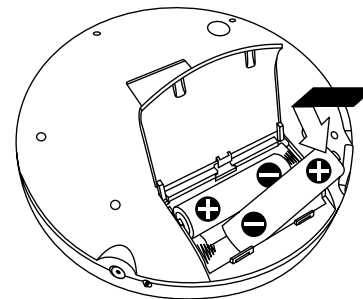


### BATTERY INDICATOR

When the Battery indicator appears in the display the batteries are getting weak and should be changed as soon as possible.

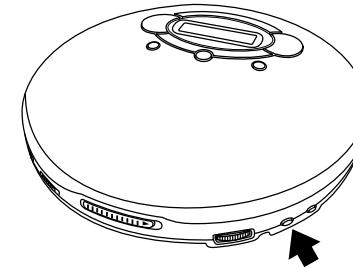


Install 2 "AA" size alkaline batteries, not included. Follow the polarity markings (+/-) inside the battery compartment. If the batteries are installed incorrectly the CD player will not work.



### LINE OUT JACK

This jack allows you to connect your personal CD player to a home stereo system, a car radio (with CD Input Jack), a computer, a tape recorder, etc. The connection cable is not included. Be sure to use a connection cable that is compatible with the external equipment you are using.

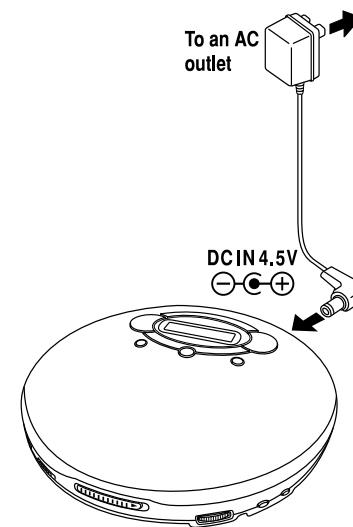


### USING AC POWER

The AC adapter is not included. If you decide to purchase an AC adapter make sure the adapter has the following specifications:

INPUT: 120V 60 Hz AC  
OUTPUT: 4.5V DC 500mA  
PLUG TYPE: Center Pin Positive

If you purchase a Universal type adjustable AC adapter make sure to set the output voltage to 4.5V DC.



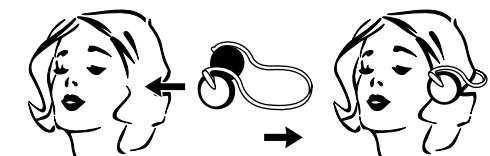
### WEARING THE COMFORT PHONE STEREO HEADPHONES

#### IMPORTANT

Before you begin playing a CD be sure to set the volume to a low setting. Then put the Comfort Phones on, begin playback, and gradually raise the volume control to a comfortable level. Remember that many CDs contain very soft passages as well as much louder passages. Do not raise the volume too high during the soft passage to avoid high sound pressure level during the louder passages.



The earpieces on the Comfort-Phones are marked "R" (right) and "L" (left). Hold the "L" earpiece in your left hand and the "R" earpiece in your right hand. Slide the Comfort Phones downward over your head with the plastic band against the back of your neck. The earpieces should be positioned on the outside of your ears and the plastic band should be between your ears, and the side of your head, just like the earpieces on a pair of sunglasses.



### BATTERY PRECAUTION

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.
5. Do not try to recharge batteries not intended to be recharged; they can overheat and rupture (Follow battery manufacturer's directions.)