

STAR WARS EPISODE I

DARTH MAUL™ CD PLAYER

TIGER
ELECTRONICS, LTD.

INSTRUCTION

Incorporated into the design of this full-feature Compact Disc Player is a face plate depicting the evil Sith Lord Darth Maul. Darth Maul learns the power of the dark side from his master Darth Sidious. Darth Sidious is a Dark Lord of the Sith and the mysterious power behind the Trade Federation's blockade of Naboo.

IMPORTANT NOTE

- This product does not contain a separate Power On / Off switch. After inserting a disc and installing batteries / AC adaptor, simply press the Play button to switch on and play a disc.
- In order to maximize battery life and provide optimum playing time, this product has an Auto Power Off function. The player will automatically switch off approximately 1 minute after a disc has finished playing or when the CD lid is opened.

TABLE OF CONTENTS

Warning & Safety Precautions	1 - 2
Warning & FCC Compliance	3 - 4
Power Sources	5
Batteries	
AC Adaptor	
Headphone and Hi-Fi Connection	6
Location of Controls	7
Basic Disc Play	8
LCD Display Information	9
Repeat / Play Modes	10
Intro Scan and Programmed Track Play	11
Random Play / Skip and Search Functions	12
Electronic Anti-Shock Operation	13
Player Maintenance	14
Disc Cleaning and Trouble-Shooting Guide	15
90 - Day Limited Warranty	16

1. 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.

2. SAFETY PRECAUTION

- As the laser beam used in this compact disc player is harmful to the eyes, do not attempt to disassemble the casing.
- Stop operation immediately if any liquid or solid object should fall into the cabinet. Unplug the unit and have it checked by qualified personnel.
- Do not touch the lens or poke at it. If you do, you may damage the lens and the player may not operate properly.
- Do not put anything in the safety slot. If you do, the laser diode will be ON when the lid is still opened.
- If the unit is not to be used for a long period of time, make sure that all power sources are disconnected from the unit. Remove all batteries from the battery compartment, and unplug the AC adaptor from the wall outlet. Make it a practice to remove the AC adaptor by grasping the main body and not by pulling the cord.
- This unit employs a laser. The use of controls or adjustment or performance of procedures other than those specified herein may result in exposure to hazardous radiation.

3. WARNING:

CLASS 1
LASER PRODUCT

CAUTION
INVISIBLE LASER RADIATION
WHEN OPEN AND INTERLOCKS
DEFEATED



This product contains a low power laser device.

4. COMPLIANCE WITH FCC REGULATIONS

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:

- * Reposition 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 connected.
- * Consult the dealer or an experienced radio technician for help.

5. POWER SOURCES

Batteries

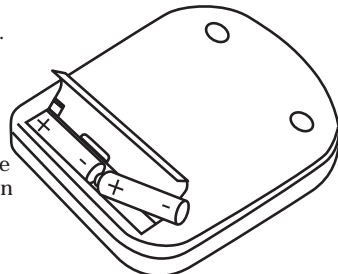
- Open the battery compartment cover and insert two "AA" alkaline batteries inside the battery compartment. Follow the polarity as indicated in the battery compartment.
- Close the battery compartment cover.

Battery Type	Average Playing Time (continuous play)	
	Anti Shock Mode	Normal Mode
Alkaline MN 1500, LR6 or Equivalent	Approximately 3.5 hours	Approximately 6 hours

Note: Carbon-zinc or Zinc Chloride type batteries are not recommended for this unit as their use will result in extremely short playing times. Wherever possible and for economy, it is recommended that the AC adaptor (not included) be used.

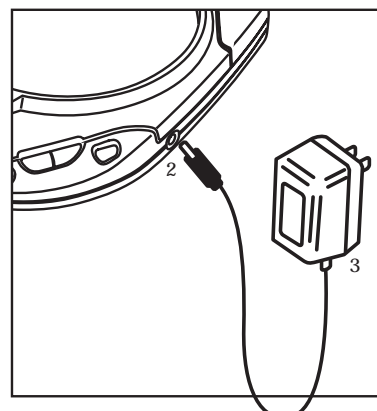
Note: When the unit is to be operated using batteries, always unplug the AC adaptor from the AC power outlet and the DC input jack from the set. Otherwise the player will not operate.

- For better performance and longer operation time, we recommend the use of alkaline batteries.
- a) Do not mix old and new batteries.
b) Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
- If the unit is not to be used for an extended period of time, remove the batteries. Old or leaking batteries can cause damage to the unit and may void the warranty.



AC/DC (6V) Adaptor Operation (Not Included)

- Use an AC/DC (6V) Adaptor with
 - A class 2 power source.
 - Input: 120V AC/60Hz
 - Output: 6V D.C., 500mA
 - Centre positive
 - Dimension => 4mm
- Insert the DC plug, at the end of the AC/DC (6V) adaptor cord into the DC input jack, on the side of the unit.
- Plug the AC/DC (6V) adaptor into a 120V, 60Hz AC power wall outlet socket. (Make sure the input of the AC/DC (6V) adaptor match with your local supply, if you have any problem, please consult with your dealer.)

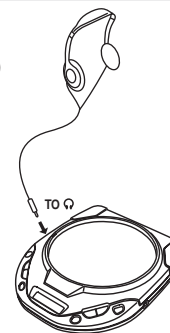


6. HEADPHONE AND HI - FI CONNECTION

Listening with the Headphones

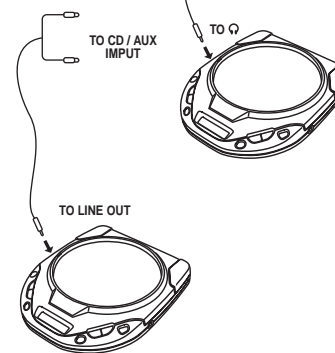
Connect the plug of the stereo headphones (included) into the PHONES (green) socket.

CAUTION: Avoid excessive volume levels for a long period of time when using headphones, as this may impair your hearing.



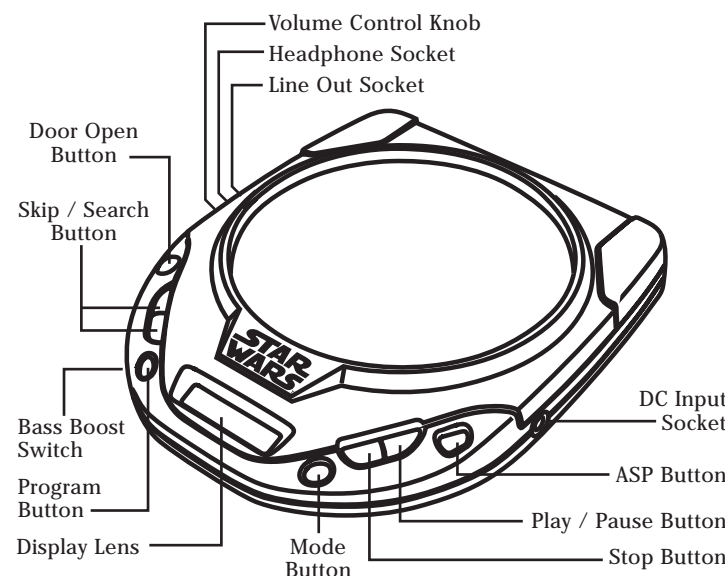
Connecting to Component Audio Systems

Connect the stereo connection cable (not included) into the LINE OUT (black) socket of the unit and the CD / AUX inputs of an audio system.



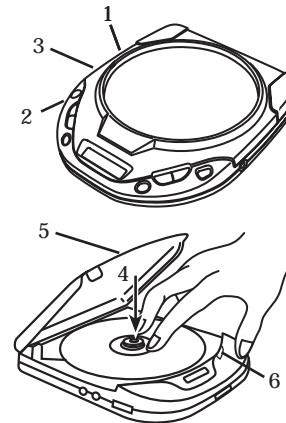
Note: Always switch the power off before making any connections between the player and another unit.

7. LOCATION OF CONTROLS



8. BASIC DISC PLAY

- Connect the headphones to the PHONES (green) socket.
- Press the OPEN button to open the CD compartment lid.
- Adjust the VOLUME to minimum.
- Insert the disc with the label side facing up.
- Close the lid securely until a click is heard.
- Press the PLAY button to start playing.



To enhance the bass effect Set the BASS BOOST switch to the ON position.



Note: The bass boost performance will be dependent on the VOLUME control setting.

Turning Power On and Off

This unit has no ON / OFF switch. To turn on and off, press the following buttons.

To turn on: Press **▶** PLAY / PAUSE (playback starts)

To turn off: Press **■** STOP button once for standby mode. Press **■** STOP button again to turn off the power.

Auto Power-Off Function

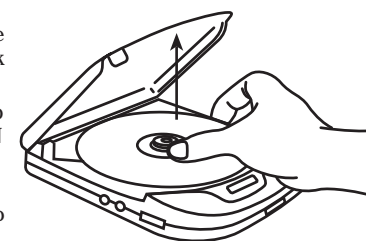
When the unit is stopped (standby mode) for approximately 1 minute, the power is automatically turned off.

Remove the disc

Hold the edge and gently press the center pivot as illustrated, then pick up the disc.

Caution: Wait for the disc to stop rotating before pressing the OPEN button.

Note: This unit can play 3" (8cm) single CDs without an adaptor. Do not use a CD single adaptor for these discs.



9. LCD DISPLAY INFORMATION

During STOP mode The total number of tracks and the total playing time of the disc are displayed.




During PLAY mode The track number and the elapsed playing time are displayed.



During PAUSE mode The track playback is paused, the elapsed time and track number is flashing.



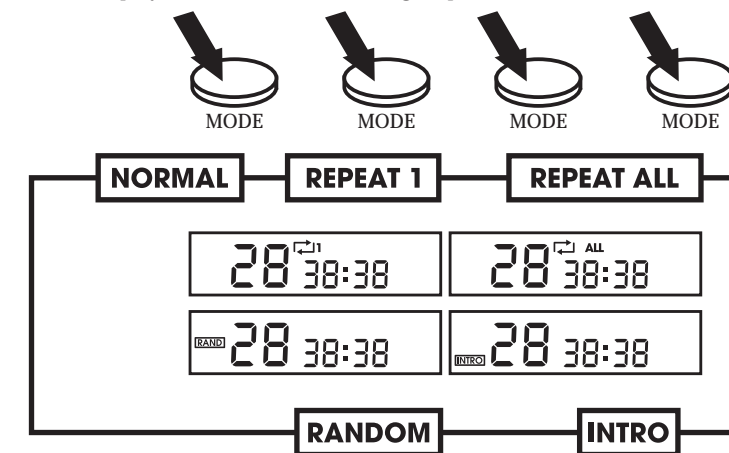
Note: When lid is opened during play mode ----- shows in the display indication the door is open.


Note: A flashing  indication appears in the upper right of the display when the batteries need to be changed.




10. REPEAT / PLAY MODES

Every time the MODE button is pressed, the corresponding mode appears in the display window, in the following sequence:



Push MODE button once and  is shown in the LCD display, the current track on the disc will be repeated.



Push the MODE button twice and  ALL is shown in the LCD display, all tracks on the disc will be repeated.



Note: In normal mode none of the above symbols appear in the display.

NORMAL PLAY

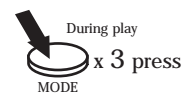
To play the entire disc, press PLAY once.



11. Intro Scan and Programmed Track Play

INTRO

To listen to the first 10 seconds of each song on the disc use the INTRO feature. To initiate INTRO, press MODE button three times while the disc is playing. If you wish to start the disc in INTRO mode, press MODE button three times and then press **▶▶**



PROGRAM

This allows selected tracks on the disc to be played in any desired order.

To set the program play

Note: Programs can be set in the STOP mode.

1. Press the PROGRAM button when the unit is in the stop mode. The track number will appear in the display with the **PROG** indicator flashing.



2. Press **◀◀** or **▶▶** to select the desired track.



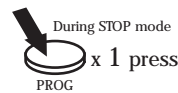
3. Press the PROG button to enter the track into memory.



4. Repeat steps 2 and 3 to program up to 24 tracks into memory.

The second selection

5. Press **▶▶** to start the programmed play.



6. To erase the program, press the **■** STOP button twice.

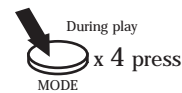
12. RANDOM PLAY/SKIP AND SEARCH FUNCTIONS

RANDOM

This enables all the tracks on a disc to be played in a random (RAND) sequence.

For example: if RAND is selected while playing track 8, the random function will begin operating when track 8 has finished playing.

When all the tracks on the disc have been played in the random mode, the CD player will automatically stop and power down in one minute to conserve battery life.



To select RAND mode, push the MODE button four times during play. Pressing MODE once more will return the unit to NORMAL play mode.

Locating a Particular Track

To return to the beginning of the current or a previous track, press the **◀◀** lightly and repeatedly.

To move to the beginning of each subsequent track, press the **▶▶** lightly and repeatedly.

Locating a Particular Point in a track

To search backward at high speed, press and hold the **◀◀** button.

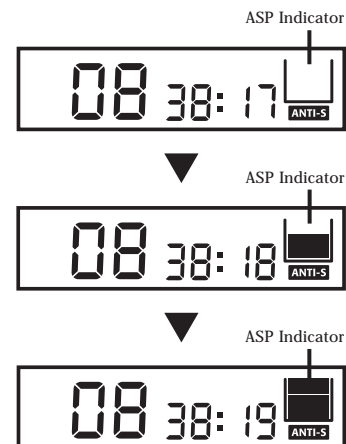
To search forward at high speed, press and hold the **▶▶** button.

Low level audio will be heard during the search process to assist in locating the correct point in the track.

13. ELECTRONIC ANTI-SHOCK OPERATION

This player incorporates an electronic anti-shock circuit to help prevent interruption of the sound output when the unit is subjected to shock or vibration during disc playback. If in use the player is likely to be subjected to shock or vibration (i.e. while walking or if used in a vehicle) press the anti-shock button to provide uninterrupted playback.

When the anti-shock button is pressed in the play mode, the display will show **ASP** and the function is initialized. When **■** shows in the display, the data buffer is full.



The sound will mute for approximately 1 second while the buffer fills. Once filled the buffer will give approximately 10 seconds of protection against interruption of sound output. If the player is subjected to shocks of over 10 second duration some interruption of sound output will occur. This is normal and to be expected and the sound will resume once the player has stabilized from the shock.

To turn this function off, press the ANTI-SHOCK button again.

Notes:

1. When using the ANTI-SHOCK function the battery power consumption increases because the disc rotates faster than normal and the dynamic memory is active.
2. While the ANTI-SHOCK function provides for continuous sound output when the unit is subjected to shock or vibration, it will not correct errors arising from the use of defective, scratched or dirty discs.
3. When powering the player solely from batteries, only use the ANTI-SHOCK function where necessary to preserve battery life.

14. PLAYER MAINTENANCE

Cleaning the Cabinet

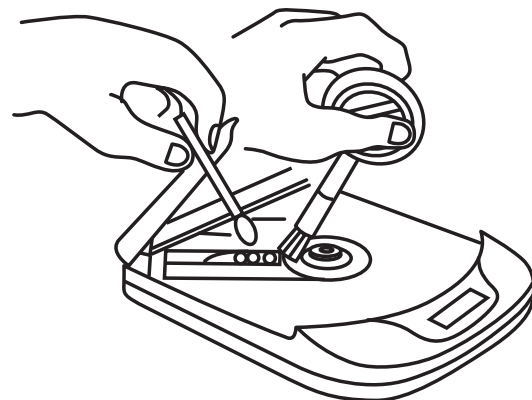
Wipe with a soft cloth. If the cabinet is very dirty, dampen the cloth with a weak solution of neutral detergent and water, then wipe clean.

Dust or Dry Particles

Using a camera lens brush / blower, blow on the lens a couple of times, then wipe it lightly with the brush to remove dust. Then, blow on the lens once more.

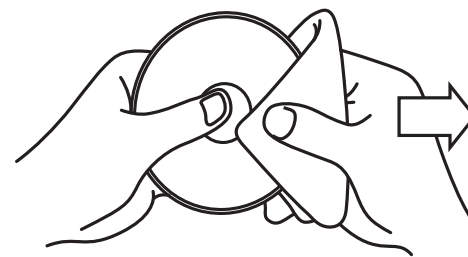
Fingerprints

If the lens cannot be cleaned using the brush / blowing method, use a cotton swab starting in the middle and work to the outside edge.



15. DISC CLEANING AND TROUBLESHOOTING GUIDE

When a disc becomes dirty, clean it with a cleaning cloth. Wipe the disc from the center out.



Note: Do not use solvents such as benzene, thinner, commercially available cleaners or anti-static spray intended for analog discs.

Should you experience difficulties in the use of this player, please refer to the following chart or call 1-888-844-7767 for customer service.

TROUBLESHOOTING GUIDE

PROBLEM	THINGS TO CHECK
Player fails to function	Disc may be inserted upside down. Disc not mounted correctly on chuck Dirty or defective disc Dirty pick up lens Player lid is not closed properly Moisture / condensation, slowly warm player up to room temperature for 60 minutes AC power to adaptor is switched off Weak batteries Auto power off has occurred, press play button to restore power
No sound from Headphones	Headphone plug is not firmly inserted into the green PHONES socket.
No sound when played through an external amplifier	Connection is incorrect Power to external amplifier not switched on
Intermittent sound	Dirty or defective disc Dirty pick up lens Player is subject to excessive vibration or shock Low battery power Poor Headphone connection

If you experience trouble with this equipment, please contact the following address and phone number for information on obtaining service or repairs.

Company: Tiger Electronics, Ltd., Repair Dept.
Address: 980 Woodlands Parkway
Vernon Hills, IL 60061, U.S.A.
Tel. No. 847-913-8100

16. 90-DAY LIMITED WARRANTY

Tiger Electronics, Ltd. (Tiger) warrants to the original consumer purchaser of this product that the product will be free from defects in materials or workmanship for 90 days from the date of original purchase. This warranty does not cover damages resulting from accident, negligence, improper service or use or other causes not arising out of defects in materials or workmanship.

During this 90-day warranty period, the product will either be repaired or replaced (at Tiger's option) without charge to the purchaser, when returned with proof of the date of purchase to either the dealer or to Tiger.

Product returned to Tiger without proof of the date of purchase or after the 90-day warranty period has expired, but prior to one year from the original date of purchase, will be repaired or replaced (at Tiger's option) for a service fee of U.S.\$60.00. Payments must be by check or money order payable to Tiger Electronics, Ltd.

The foregoing states the purchaser's sole and exclusive remedy for any breach of warranty with respect to the product.

All product returned must be shipped prepaid and insured for loss or damage to:

Tiger Electronics, Ltd. Repair Dept.
980 Woodlands Parkway,
Vernon Hills, Illinois 60061, U.S.A.

The product should be carefully packed in the original box or other packing materials sufficient to avoid damage during shipment. Include a complete written description of the defect, a check if product is beyond the 90-day warranty period, and your printed name, address and telephone number.

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