



user manual

DRC285

IMPORTANT SAFETY INSTRUCTION

WARNING
RISK OF ELECTRIC SHOCK.
DO NOT OPEN



This symbol indicates "dangerous voltage" inside the product that presents a risk of electric shock or personal injury.



This symbol indicates important instructions accompanying the product.

To reduce risk of electrical shock, do not remove cover or back (no user serviceable parts inside). Refer servicing to qualified personnel.

FCC INFORMATION

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

CAUTION: FCC Regulations state that unauthorized changes or modifications to this equipment may void the user's authority to operate it. This class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

The Shock Hazard Marking and Associated Graphical Symbol is provided on the bottom panel of unit.

Refer to the identification/rating label located on the back panel of your product for its proper operating voltage.

CAUTION: This product utilizes a laser. Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure. Do not open covers and do not repair yourself. Refer servicing to qualified personnel.

CLASS 1 LASER PRODUCT

IMPORTANT: The power cord can be unplugged to turn off the main power to the unit. It should also be easily accessible in an emergency.

- Leave sufficient space around the appliance to allow adequate ventilation: 10cm on either side and at the back, as well as 7cm above it are ideal.



This DVD player has earned the ENERGY STAR.

IMPORTANT SAFETY INSTRUCTION

1. Read these instructions.
2. Keep these instructions.
3. Heed all Warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any of the ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding – type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in anyway, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally,



Portable Cart Warning

Product Registration:

Please fill out the product registration card (packed separately) and return it immediately. For U.S. customers: Your RCA Consumer Electronics product may also be registered at www.rca.com/productregistration. Registering this product allows us to contact you if necessary.

Keep your sales receipt to obtain warranty parts and service and for proof of purchase. Attach it here and record the serial and model numbers in case you need them. The numbers are located on the back of the player.

Model number: _____ Serial number: _____
 Purchase date: _____
 Dealer address and phone: _____

This DVD player is designed and manufactured to respond to the Region Management Information. If the Region number of a DVD disc does not correspond to the Region number of this DVD player, this DVD player cannot play the disc. The Region number for this DVD player is Region No 1.

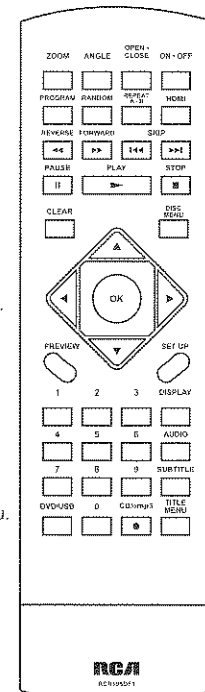
This product incorporates copyright protected by U.S. patents and other intellectual property rights. Use of this copyright protection technology must be authorized by Macrovision Corporation, and is intended for home and other limited consumer uses only unless otherwise authorized by Macrovision. Reverse engineering or disassembly is prohibited.

Manufactured under license from Dolby Laboratories. "Dolby" and the double-D symbol are trademarks of Dolby Laboratories.

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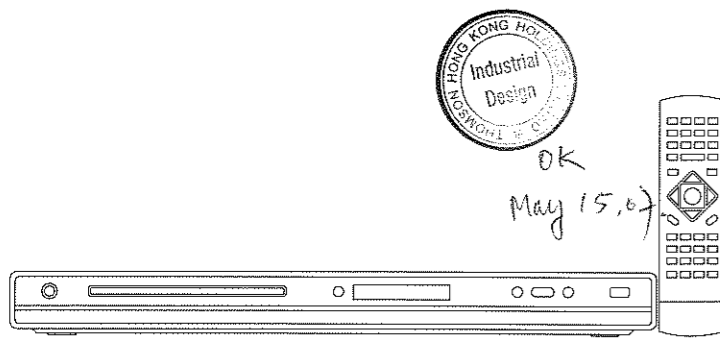
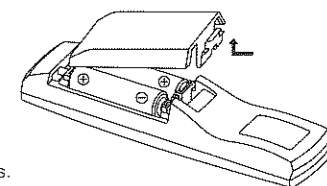
Remote Control

- ZOOM** Accesses the Zoom feature (if available).
- ANGLE** Selects the camera angle (if available).
- OPEN-CLOSE** Opens and closes the disc tray.
- ON-OFF** Turns the player on and off.
- PROGRAM** Accesses the Program playback mode.
- RANDOM** Starts the Random playback mode.
- REPEAT A-B** Accesses the Repeat playback mode.
- HDMI** Toggles through the resolutions available for the HDMI output.
- REVERSE ◀** Searches back through the disc.
- FORWARD ▶** Searches forward through the disc.
- SKIP ⏏** Advances to the next/preceding chapter or track.
- PAUSE** Freezes frame, frame advance, and slow motion.
- PLAY ▶** Starts playing a disc.
- STOP ■** Stops disc playback.
- CLEAR** Clears inputs or operations.
- DISC MENU** Accesses the disc's menu (if available).
- ◀ ▶ ▲ ▼** Navigates through the menus.
- OK** Selects the item highlighted in the menu.
- PREVIEW** Previews contents of disc.
- SET UP** Accesses and exits the General setup main menu.
- 0-9** Number entry.
- DISPLAY** Shows playback status.
- AUDIO** Selects the audio language.
- SUBTITLE** Turns the subtitle on and off.
- DVD/USB** Selects disc or USB playback.
- CD>>mp3** Enters CD ripping mode.
- TITLE MENU** Accesses the title of the disc and turns Playback Control (PBC) on and off (VCDs only).



Install Batteries in the remote

- Insert two AA batteries, matching the polarity inside the battery compartment.
- Notes:**
 - Do not mix different types of batteries or new and old batteries.
 - Do not use rechargeable batteries.
 - Dispose of batteries in the proper manner, according to federal, state, and local regulations.



It is important to read this instruction prior to using your new product for the first time.

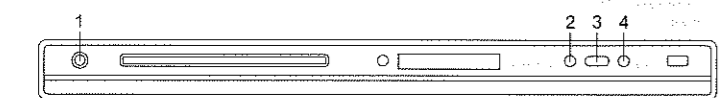
Playing Discs

Compatible Discs



This DVD Player is capable of playing the following types of discs: DVDs, Audio CDs, Video CDs, and CDs with mp3 files; WMA files (Windows Media Audio), and JPEG files on them. Before you put a disc in the player, make sure it is compatible. You can't play the following types of discs: Laserdiscs, CD-I, CD-ROM (computer-only discs), DVD-ROM, or discs recorded using other broadcast standards (i.e., PAL or SECAM); CD-G discs. **Note:** Some discs may not be compatible due to laser pickup, recording formats, and software used. Some technologies and methods used for mp3 file recording on CD-Rs can prevent optimal playback of these files on your DVD player by degrading the sound quality and/or the ability of the player to read the file.

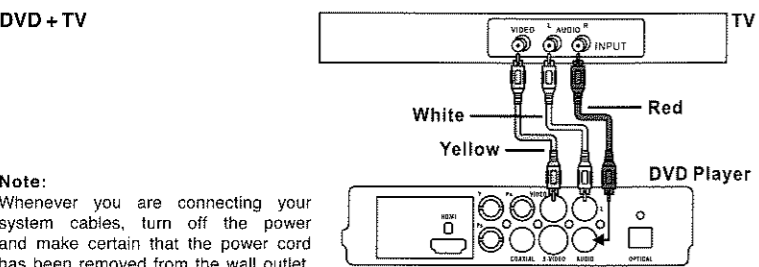
Front Panel Controls



1. **ON/STANDBY** – Switches the appliance on and off.
2. **OPEN/CLOSE** – Opens and closes the disc tray.
3. **PLAY** – Starts playing a disc.
4. **STOP** – Stops disc playback.

Basic Connection

DVD + TV



Note: Whenever you are connecting your system cables, turn off the power and make certain that the power cord has been removed from the wall outlet.

1. Connect the audio cables to the AUDIO OUT L and R jacks on the back of your DVD player and to the corresponding AUDIO INPUT jacks on your TV.
2. Connect the video Cable.
 - 2a. Basic connection – Connect the video cable to the VIDEO OUT jack on the back of the your DVD player, and to the VIDEO INPUT jack on your TV. - **OR** -
 - 2b. S-Video (not shown) – If your TV has an S-Video jack, connect the S-Video cable (not provided) to the S-VIDEO on the DVD to the S-VIDEO of your TV.

Note: If your TV doesn't have Audio and Video Input Jacks and only has an RF jack, you need to connect an RF modulator (not provided).

Basic Connection

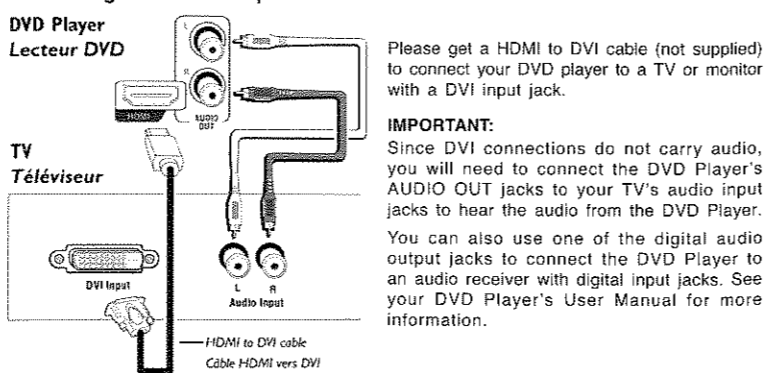
Other Connection Options

HDMI (High-Definition Multimedia Interface)
 The HDMI jack provides optimum picture quality. This jack gives you an uncompressed digital interface that carries both video and audio data by way of an integrated mini-plug cable.
Note: Make sure you set the HDMI Setup option in the menu system to the resolution setting that most closely matches your TV.

COMPONENT VIDEO OUT (Y, Pb, Pr) Jacks
 The Y, Pb, Pr jacks provide excellent picture quality because the video signal is separated into three parts. To ensure maximum picture quality, use three video-grade cables (yellow) for the connection. You can also buy dedicated component video cables that are color-coded to match the Y, Pb, Pr jacks (green, blue, red).
Note: Remember to connect the audio cables because the component cable carries only the picture signal, not the sound.

DIGITAL OUT COAXIAL/OPTICAL (Audio)
 Use one of these jacks to connect your DVD player to a Dolby Digital receiver or decoder. Some receivers have either the Coaxial or Optical type of Digital Audio Input jack and some have both. Under most conditions, coaxial and optical connections work equally well—the only difference is the type of cable you connect to the jack.
Note: If the DVD player is connected to a DTS receiver through DIGITAL OUT and DTS track is selected, there will be no sound.

Connecting TV with DVI input



HDMI and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.

Basic Playback Operations

Turn on the DVD Player

1. Plug the power cord into the outlet once the DVD player is connected to your TV.
2. Turn on the TV and tune to its Video Input Channel, if necessary.
3. Press the ON/STANDBY on the DVD player or the ON-OFF button on the remote control to turn it on.
4. Press the OPEN/CLOSE button on the front of the player or remote control to open the disc tray.
5. Place a disc gently into the tray with the disc's label facing up (double-sided discs have content on both sides, so you can place the disc with either side up.)
6. Press OPEN/CLOSE again to close the disc tray. Play starts automatically. If a menu appears, one of its options can be selected to start playing the disc. Highlight it and press OK.
7. Press STOP to stop playback. The player remembers the point where disc was stopped. If you press PLAY again, playback resumes from this point. To stop playback completely or to start again from the beginning, press STOP twice. If the player is left in STOP mode for more than five minutes without any user interaction, the screen saver is activated.

Picture Scan – When you're playing a disc, each time you press FORWARD or REVERSE, your DVD player scans the disc faster until you reach the fastest scan speed. To resume normal playback, press PLAY or continue to press FORWARD or REVERSE.

Freeze Frame and Frame Advance – While a disc is playing, press PAUSE to freeze the picture. To advance one frame at a time, press PAUSE repeatedly. To resume normal playback, press PLAY.
Note: After approximately five minutes in PAUSE with no user interaction, the player goes into screen saver mode.

Slow Motion – While a disc is playing, press PAUSE. Press REVERSE or FORWARD (each time you press reverse or forward, the slow motion will get even slower until you reach the slowest speed). To resume normal playback, press PLAY.

Chapter/Track Advance – While a disc is playing, you can skip forward or backward a chapter or track at a time by pressing the SKIP ⏏ and SKIP ▶.
Note: Use the numeric buttons to directly access a specific track or chapter number. For single digit tracks or chapters, enter a 0 before single digit numbers; for example, enter 0, then 3 for chapter/track 3.

Zoom – While a disc is playing, press ZOOM (the player zooms in on the image). Each time you press ZOOM, the picture is magnified even more (until you get to the maximum zoom level). To see other parts of the picture when you've zoomed in on the image, try pressing the ◀, ▶, ▲ and ▼ buttons to go in corresponding directions. This feature is called pan and scan.

Note: Under Zoom function for JPEG file, press ZOOM button goes to Zoom 1x mode, then press REVERSE or FORWARD button repeatedly to select the zoom steps. Press ZOOM to quit the zoom mode.

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