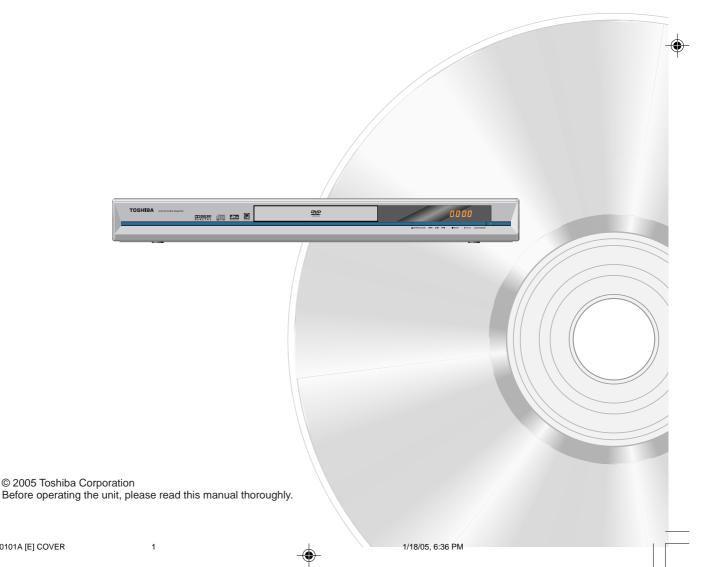
TOSHIBA



OWNER'S MANUAL



SAFETY PRECAUTIONS



QUALIFIED SERVICE PERSONNEL.

(OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE. DANGEROUS HIGH VOLTAGES ARE PRESENT INSIDE THE ENCLOSURE. DO NOT OPEN THE CABINET. REFER SERVICING TO QUALIFIED PERSONNEL ONLY.

FCC NOTICE: 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 Rule. 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 connected.
- Consult the dealer or an experienced radio/TV technician for help.
- WARNING: Changes or modifications made to this equipment, not expressly approved by Toshiba, or parties authorized by Toshiba, could void the user's authority to operate the equipment.
- CAUTION: Servicing instructions are for use by qualified service personnel only. To reduce the risk of electric shock do not perform any servicing other than that contained in the operating instructions unless you are qualified to do so.
- CAUTION: THIS DIGITAL VIDEO PLAYER EMPLOYS A LASER SYSTEM.

TO ENSURE PROPER USE OF THIS PRODUCT. PLEASE READ THIS USER'S GUIDE CARE-FULLY AND RETAIN FOR FUTURE REFERENCE. SHOULD THE UNIT REQUIRE MAINTENANCE, CONTACT AN AUTHORIZED SERVICE LOCATION.

USE OF CONTROLS, ADJUSTMENTS OR THE PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.

TO PREVENT DIRECT EXPOSURE TO LASER BEAM, DO NOT TRY TO OPEN THE ENCLOSURE. VISIBLE LASER RADIATION MAY BE PRESENT WHEN THE ENCLOSURE IS OPENED. DO NOT STARE INTO BEAM.

Location of the required Marking

The rating sheet and the safety caution are on the rear of the unit.

CERTIFICATION: COMPLIES WITH FDA RADIA-TION PERFORMANCE STANDARDS, 21 CFR SUBCHAPTER J.

		~	_	
000 0000 P	- 8880			
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In the spaces provided below, record the Model and Serial No. located on the rear panel of your DVD video player.

Model No.

Serial No.

Retain this information for future reference.

2

2F10101A [E] P02-05

IMPORTANT SAFEGUARDS

CAUTION: PLEASE READ AND OBSERVE ALL WARNINGS AND INSTRUCTIONS PROVIDED IN THIS OWNER'S MANUAL AND THOSE MARKED ON THE UNIT. RETAIN THIS BOOKLET FOR FUTURE REFERENCE.

This set has been designed and manufactured to assure personal safety. Improper use can result in electric shock or fire hazard. The safeguards incorporated in this unit will protect you if you observe the following procedures for installation, use and servicing. This unit is fully transistorized and does not contain any parts that can be repaired by the user.

DO NOT REMOVE THE CABINET COVER, OR YOU MAY BE EXPOSED TO DANGEROUS VOLTAGE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL ONLY.

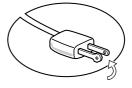
- 1. Read these instructions.
- 2. Keep these instructions.
- 3. Heed all warnings.
- 4. Follow all instructions.
- 5. Do not use this apparatus near water.
- 6. Clean only with dry cloth.
- 7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- 8. Do 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.

3









IMPORTANT SAFEGUARDS

- 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 the 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.
- 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 any way, 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, or has been dropped.
- 15. When you use headphones on the amplifier, keep the volume at a moderate level. If you use the headphones continuously with high volume sound, it may cause hearing damage.

4

4















- 16. Do not overload wall outlets; extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.
- 17. Never insert objects of any kind into this apparatus through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind on the apparatus.
- 18. Keep your fingers well clear of the disc tray as it is closing. Neglecting to do so may cause serious personal injury.
- 19. Do not place a heavy object on or step on the apparatus. The object may fall, causing serious personal injury and serious damage to the apparatus.
- 20. Do not use a cracked, deformed, or repaired disc. These discs are easily broken and may cause serious personal injury and apparatus malfunction.

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Notes on handling

- When shipping the DVD video player, the original shipping carton and packing materials come in handy. For maximum protection, repack the unit as it was originally packed at the factory.
- Do not use volatile liquids, such as insect spray, near the DVD video player. Do not leave rubber or plastic products to contact the DVD video player for prolonged period. They will leave marks on the finish.
- The top and rear panels of the DVD video player may become warm after a long period of use. This is not a malfunction.
- When the DVD video player is not in use, be sure to remove the disc and turn off the power.
- If you do not use the DVD video player for a long period, the unit may not function properly in the future. Turn on and use the DVD video player occasionally.

Notes on locating

- Place the DVD video player on a level surface. Do not use it on a shaky or unstable surface such as a wobbling table or inclined stand. The loaded disc may become disaligned and damage the DVD video player.
- When you place this DVD video player near a TV, radio, or VCR, the playback picture may become poor and the sound may be distorted. In this case, place the DVD video player away from the TV, radio, or VCR.

Notes on cleaning

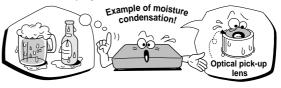
Use a soft, dry cloth for cleaning.

- Use a dry cloth to wipe it dry.
- Do not use any type of solvent, such as thinner and benzine, as they may damage the surface of the DVD video player.
- If you use a chemical saturated cloth to clean the unit, follow that product's instructions.

Notes on moisture condensation

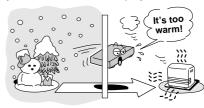
Moisture condensation damages the DVD video player. Please read the following carefully.

Moisture condensation occurs, for example, when you pour a cold drink into a glass on a warm day. Drops of water form on the outside of the glass. In the same way, moisture may condense on the optical pick-up lens inside this unit, one of the most crucial internal parts of the DVD video player.



Moisture condensation occurs during the following cases.

- When you bring the DVD video player directly from a cold place to a warm place.
- When you use the DVD video player in a room where you just turned on the heater, or a place where the cold wind from the air conditioner directly hits the unit.
- In summer, when you use the DVD video player in a hot and humid place just after you move the unit from an air conditioned room.
- When you use the DVD video player in a humid place.



Do not use the DVD video player when moisture condensation may occur.

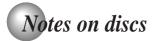
If you use the DVD video player in such a situation, it may damage discs and internal parts. Remove the disc, connect the power cord of the DVD video player to the wall outlet, turn on the DVD video player, and leave it for two or three hours. After two or three hours, the DVD video player will have warmed up and evaporated any moisture. Keep the DVD video player connected to the wall outlet and moisture condensation will seldom occur.



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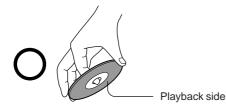
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On handling discs

Do not touch the playback side of the disc.



Do not attach paper or tape to discs.



On cleaning discs

Fingerprints and dust on the disc cause picture and sound deterioration. Wipe the disc from the center outwards with a soft cloth. Always keep the disc clean.



 Do not use any type of solvent such as thinner, benzine, commercially available cleaners or antistatic spray for vinyl LPs. It may damage the disc.

On storing discs

- Do not store discs in a place subject to direct sunlight or near heat sources.
- Do not store discs in places subject to moisture and dust such as a bathroom or near a humidifier.
- Store discs vertically in a case. Stacking or placing objects on discs outside of their case may cause warping.

Structure of disc contents

Normally, DVD video discs are divided into titles, and the titles are sub-divided into chapters. Video CDs and Audio CDs are divided into tracks.

DVD video disc

	D	VD video di	sc	
→ Tit	ile 1	•	-Title 2 -	
Chapter 1	Chapter 2	Chapter 1	Chapter 2	Chapter 3

Video CD/Audio CD

Video CD/Audio CD					
Track 1	Track 2	Track 3	Track 4	Track 5	
M \sim	\sim LUL	\sim [11]	_1 ™1	\sim LIIV \sim	

Each title, chapter or track is assigned a number, which is called "title number", "chapter number" or "track number" respectively.

There may be discs that do not have these numbers.

Notes on copyright

The unauthorized recording, use, distribution, or revision of copyrighted materials including, without limitation, television programs, videotapes, and DVDs, is prohibited under the copyright laws, and may subject you to civil and criminal liability.

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

Consumers should note that not all high definition television sets are fully compatible with this product and may cause artifacts to be displayed in the picture. In case of 525 progressive scan picture problems, it is recommended that the user switch the connection to the "STANDARD DEFINITION" output. If there are questions regarding our TV set compatibility with this model 525p DVD player, please contact our customer service center.



About this owner's manual

This owner's manual explains the basic instructions of this DVD video player. Some DVD video discs are produced in a manner that allows specific or limited operation during playback. As such, the DVD may not respond to all operating commands. This is not a defect in the DVD. Refer to instruction notes of discs.

" **w** " may appear on the TV screen during operation. A " **w** " means that the operation is not permitted by the DVD or the disc.

For example, sometimes it is unable to stop the playback of copyright message of the disc when the STOP (\blacksquare) button is pressed. Alternatively, the " \clubsuit " may also indicate that the feature is not available for the disc.

Notes on region numbers

The region number of this DVD is 1. If region numbers, which stand for their playable area, are printed on your DVD video disc and you do not find or , disc playback will not be allowed by the player. (In this case, the DVD will display a message on-screen.)

On Video CDs

This DVD supports Video CDs equipped with the PBC (Version 2.0) function. (PBC is the abbreviation of Playback Control.) You can enjoy two playback variations depending on types of discs.

• Video CD not equipped with PBC function (Version 1.1)

Sound and movie can be played on this unit in the same way as an audio CD.

• Video CD equipped with PBC function (Version 2.0)

In addition to operation of a Video CD not equipped with the PBC function, you can enjoy playback of interactive software with search function by using the menu displayed on the TV screen (Menu Playback). Some of the functions described in this owner's manual may not work with some discs.

Playable discs

This DVD video player can play the following discs.

	Disc Mark	Contents	Disc Size	Maximum playback time
DVD		Audio + Video	12 cm	Approx. 4 hours (single sided disc)
				Approx. 8 hours (double sided disc)
video discs		(moving pictures)	8 cm	Approx. 80 minutes (single sided disc)
				Approx. 160 minutes (double sided disc)
Video CDs	DIGITAL VIDEO	Audio + Video (moving pictures)	12 cm	Approx. 74 minutes
			8 cm	Approx. 20 minutes
Audio CDs		Audio	12 cm	Approx. 74 minutes
			8 cm (CD single)	Approx. 20 minutes

- The following discs are also available.
- DVD-R/RW discs of DVD video format
- CD-R/CD-RW discs of CD-DA, Video CD, SVCD, MP3, WMA or JPEG format
- Kodak Picture CD and FUJICOLOR CD format
- Some of these discs may be incompatible.
- You cannot play discs other than those listed above.
- You cannot play discs of DVD-RAM, DVD-ROM, Photo CD, etc., or non standardized discs even if they may be labeled as above.
- Some CD-R/RWs cannot be played back depending on the recording conditions.
- This unit uses the NTSC color system, and cannot play DVD video discs recorded in any other color system (PAL, SECAM, etc.).

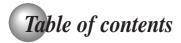
Because of problems and errors that can occur during the creation of DVD software and/or the manufacture of DVD discs, Toshiba cannot guarantee that this player will play every feature of every DVD bearing the DVD logo. As one of the creators of DVD technology, Toshiba DVD players are manufactured using the highest standards of quality, and as a result, such incompatibilities are rare. If you happen to experience any difficulty playing a DVD on a Toshiba DVD player, please feel free to call our Contact listed in "How to Obtain Warranty Services" (see page 41).

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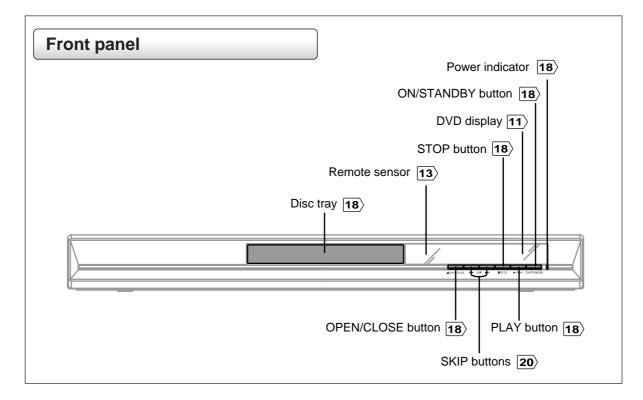
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Specifications	
Limited warranty	

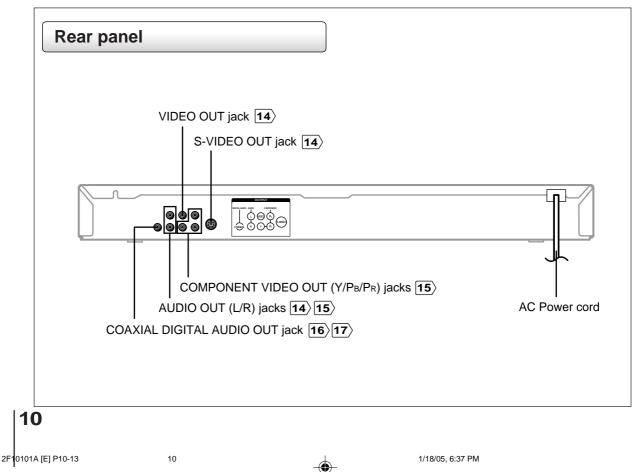
Introduction



See the page in \bigcirc for details.



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Display Information about the unit and the disc is shown here.	
There is no disc in the unit.	
The disc tray is open.	Video CD/Audio CD
• During playback	• During playback
The elapsed time (hh:mm) is displayed.	The elapsed time at track (mm:ss) is displayed.
• Full stop	• Full stop
BEE The unit cannot read the disc, o	or the disc may be damaged.
The display may vary depending on the types of discs you	play.

-•

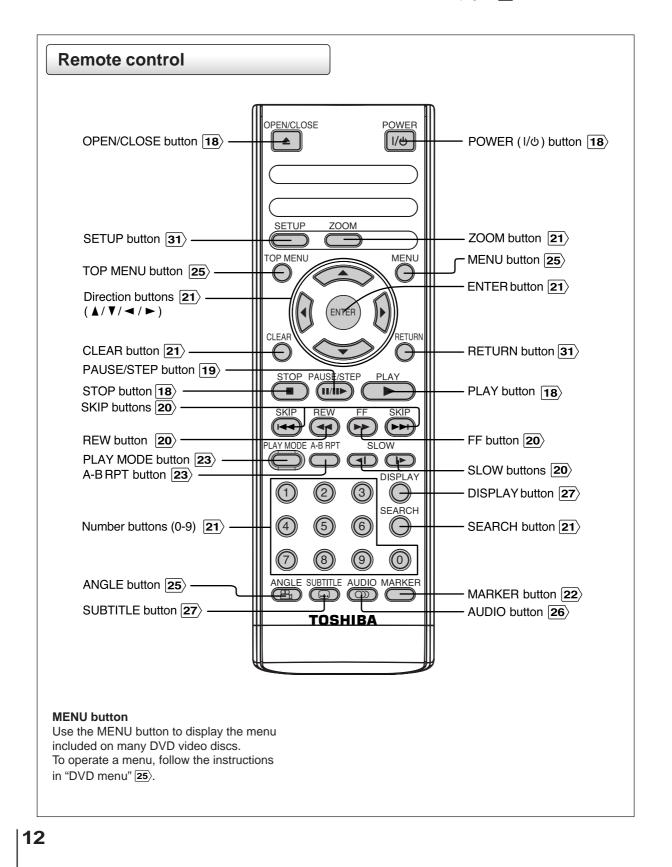
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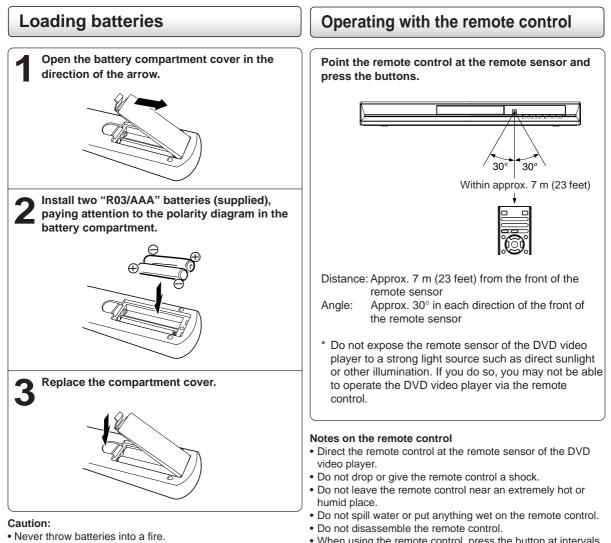
Introduction

Identification of controls (continued)

The instructions in this manual describe the functions on the remote control. See the page in
or for details.



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Notes:

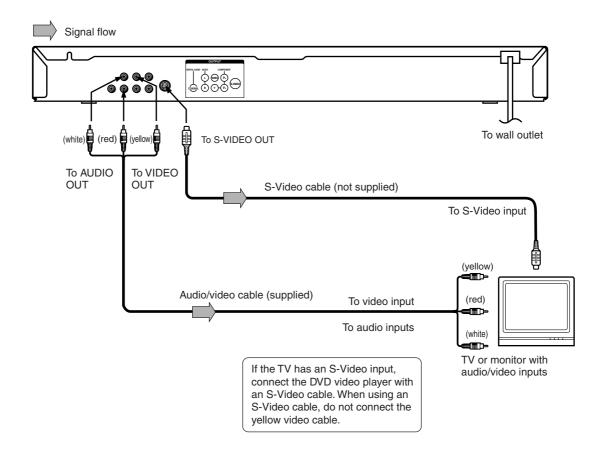
- Be sure to use AAA size batteries.
- Dispose of batteries in a designated disposal area.
- Attention should be drawn to the environmental aspects of battery disposal.
- Do not mix different battery types or combine used batteries with new ones.
- If the remote control does not operate correctly, or if the operating range becomes reduced, replace both batteries with new ones.
- If the batteries are dead or if you will not be using the remote control for a long time, remove the batteries to prevent battery acid from leaking into the battery compartment.

• When using the remote control, press the button at intervals of about 1 second to ensure the correct mode of operation.

Connections



Connecting to a TV



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Notes:

- Refer to the owner's manual of the connected TV as well.
- When you connect the DVD video player to your TV, be sure to turn off the power and unplug both units from the wall outlet before making any connections.
- If your television set has one audio input, connect the left and right audio outputs of the DVD video player to a Y cable adapter (not supplied) and then connect to your TV.
- Connect the DVD video player directly to your TV. If you connect the DVD video player to a VCR, TV/VCR combination or video selector, the playback picture may be distorted as DVD video discs are copy protected.

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14

Component video outputs

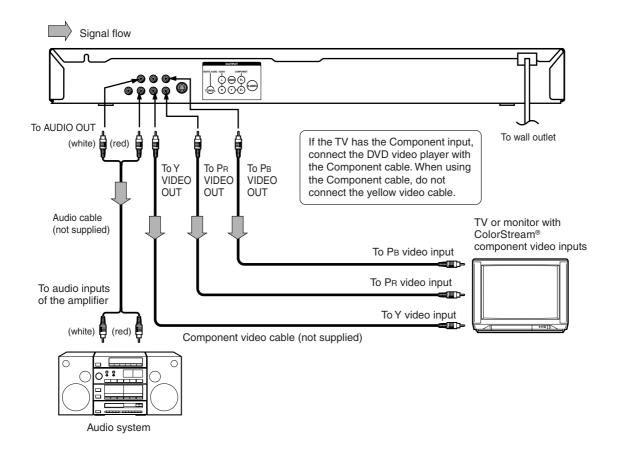
PROGRESSIVE outputs

Some TVs or monitors are equipped with component video inputs that are capable of reproducing a progressively scanned video signal. Connecting to these inputs allows you to view the highest quality pictures with less flicker.

INTERLACED outputs

Some TVs or monitors are equipped with component video inputs. Connecting to these inputs allows you to enjoy the highest quality DVD picture playback.

Connecting to an audio system and TV equipped with component video inputs



Notes:

- Actual labels for component video inputs may vary depending on the TV manufacturer. (ex. Y, R-Y, B-Y or Y, CB, CR)
- In some TVs or monitors, the color levels of the playback picture may be reduced slightly or the tint may change. In such a case, adjust the TV or monitor for optimum performance.

Notes:

- Refer to the owner's manual of the connected equipment as well.
- When you connect the DVD video player to other equipment, be sure to turn off the power and unplug all of the equipment from the wall outlet before making any connections.
- If you place the DVD video player near a tuner or radio, the radio broadcast sound might be distorted. In this case, place the DVD video player away from the tuner and radio.
- The output sound of the DVD video player has a wide dynamic range. Be sure to adjust the receiver's volume to a moderate listening level. Otherwise, the speakers may be damaged by a sudden high volume sound.
- Turn off the amplifier before you connect or disconnect the DVD video player's power cord. If you leave the amplifier power on, the speakers may be damaged.

Connecting to optional equipment

You can enjoy high quality dynamic sounds by connecting the unit to optional audio equipment.

For connection to your TV, see "Connecting to a TV" 14 15.

Connecting to an amplifier equipped with a Dolby Digital decoder

: Front speaker

: Rear speaker

: Sub woofer

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Dolby Digital

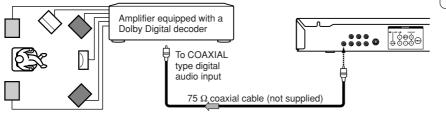
Dolby Digital is the surround sound technology used in theaters showing the latest movies, and is now available to reproduce this realistic effect in the home. You can enjoy motion picture and live concert DVD video discs encoded via the Dolby Digital recording system with this dynamic realistic sound by connecting the DVD video player to a 6 channel amplifier equipped with a Dolby Digital decoder or Dolby Digital processor. If you have a Dolby Surround Pro Logic decoder, you will obtain the full benefit of Pro Logic from the same DVD movies that provide full 5.1-channel Dolby Digital soundtracks, as well as from titles with the Dolby Surround mark.

 Use DVD video discs encoded via the Dolby Digital recording system.

Center speaker

⇒: Signal flow

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



Connecting to an amplifier equipped with Dolby Surround Pro Logic

Dolby Surround Pro Logic

You can enjoy the dynamic realistic sound of Dolby Surround Pro Logic by connecting an amplifier and speaker system (right and left front speakers, a center speaker, and one or two rear speakers).

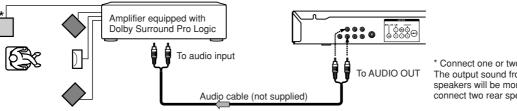
With an amplifier equipped with Dolby Digital

Connect the equipment the same way as described in "Connecting to an amplifier equipped with a Dolby Digital decoder." Refer to that amplifier's owner's manual and set the amplifier so you can enjoy Dolby Surround Pro Logic sound.

With an amplifier not equipped with Dolby Digital

Connect the equipment as follows.

This connection is only suitable for Video CDs and Audio CDs.



Connect one or two rear speakers. The output sound from the rear speakers will be monaural even if you connect two rear speakers.

· Use DVD video discs or audio CDs

encoded via the DTS recording

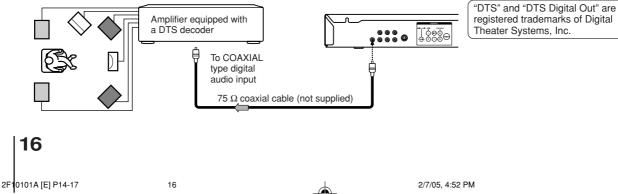
system.

Connecting to an amplifier equipped with a DTS decoder

Digital Theater Systems (DTS)

DTS is a high quality surround technology used in theaters and now available for home use, on DVD video discs or audio CDs.

If you have a DTS decoder or processor, you can obtain the full benefit of 5.1 channel DTS encoded sound tracks on DVD video discs or audio CDs



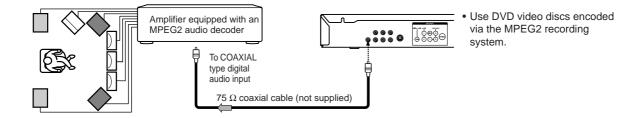
Warning

When playing DTS-encoded discs (DVD video discs and audio CDs), excessive noise may be output from the analog stereo jacks. To avoid possible damage to the audio system, you should take proper precautions when the AUDIO OUT (L/R) jacks of the DVD video player are connected to an amplification system. (Do not leave the ANALOG AUDIO OUT (L/R) cables dangling.) To enjoy DTS Digital Surround[™] playback, an external 5.1 channel DTS Digital Surround[™] decoder system must be connected to the COAXIAL DIGITAL AUDIO OUT jack of the DVD video player.

Connecting to an amplifier equipped with an MPEG2 audio decoder

MPEG2 sound

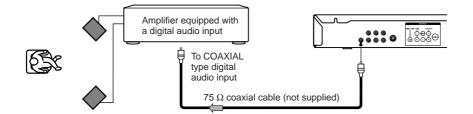
You can enjoy motion picture and live concert DVD video discs encoded via the MPEG2 recording system with dynamic realistic sound by connecting an amplifier equipped with an MPEG2 audio decoder or MPEG2 audio processor.



Connecting to an amplifier equipped with a digital audio input

2 channel digital stereo

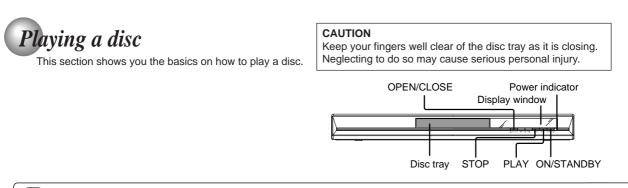
You can enjoy the dynamic sound of 2 channel digital stereo by connecting an amplifier equipped with a digital audio input and speaker system (right and left front speakers).



Notes:

- DO NOT connect the COAXIAL DIGITAL AUDIO OUT jack of the DVD video player to the AC-3 RF input of a Dolby Digital Receiver. This input on your A/V Receiver is reserved for Laserdisc use only and is incompatible with the COAXIAL DIGITAL AUDIO OUT jack of the DVD video player.
- Connect the COAXIAL DIGITAL AUDIO OUT jack of the DVD video player to the "COAXIAL" input of a Receiver or Processor.
- Refer to the owner's manual of the connected equipment as well.
- When you connect the DVD video player to other equipment, be sure to turn off the power and unplug all of the equipment from the wall outlet before making any connections.
- The output sound of the DVD video player has a wide dynamic range. Be sure to adjust the receiver's volume to a moderate listening level. Otherwise, the speakers and your hearing may be damaged by a sudden high volume sound.
- Turn off the amplifier before you connect or disconnect the DVD video player's power cord. If you leave the amplifier power on, the speakers may be damaged.

Basic playback

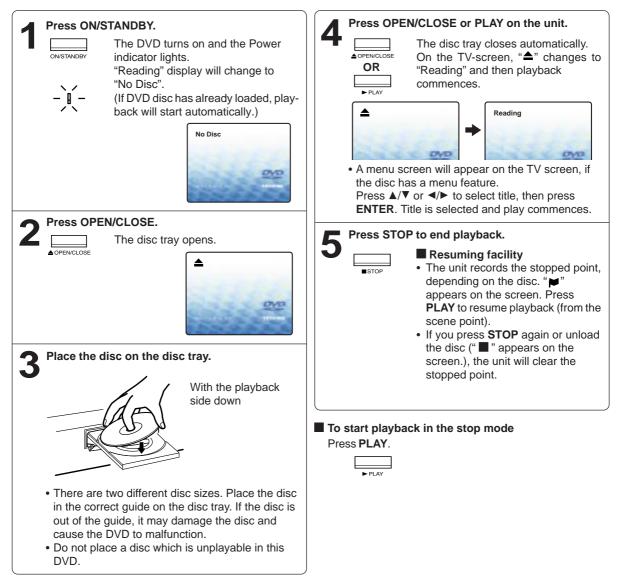


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Basic playback

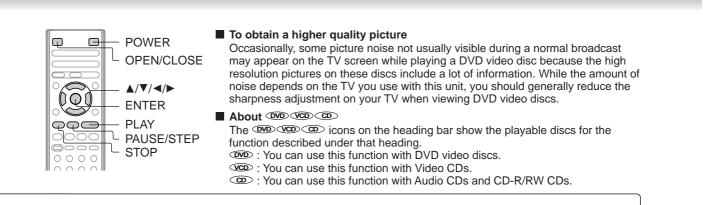
Preparations:

- When you want to view a disc, turn on the TV and select the corresponding video input connected to the DVD. This
 may include S-video or component video inputs which are exclusive to DVD playback.
- When you want to enjoy the sound of discs from the audio system, turn on the audio system and select the input connected to the DVD.



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To pause playback (still mode) Press PAUSE/STEP during playback.



To resume normal playback, press PLAY. • The sound is muted during still

mode.

To stop playback Press STOP.



OPEN/CLOSE opens

Press OPEN/CLOSE

To remove the disc

Remove the disc after the disc tray opens completely.



Be sure to press **OPEN/CLOSE** to close the disc tray after you remove the disc.

Screen saver function

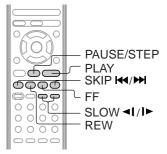
The screen saver operates when you leave the unit in DVD stop mode for approx. five minutes. The screen will repeatedly get dark gradually and back to normal.

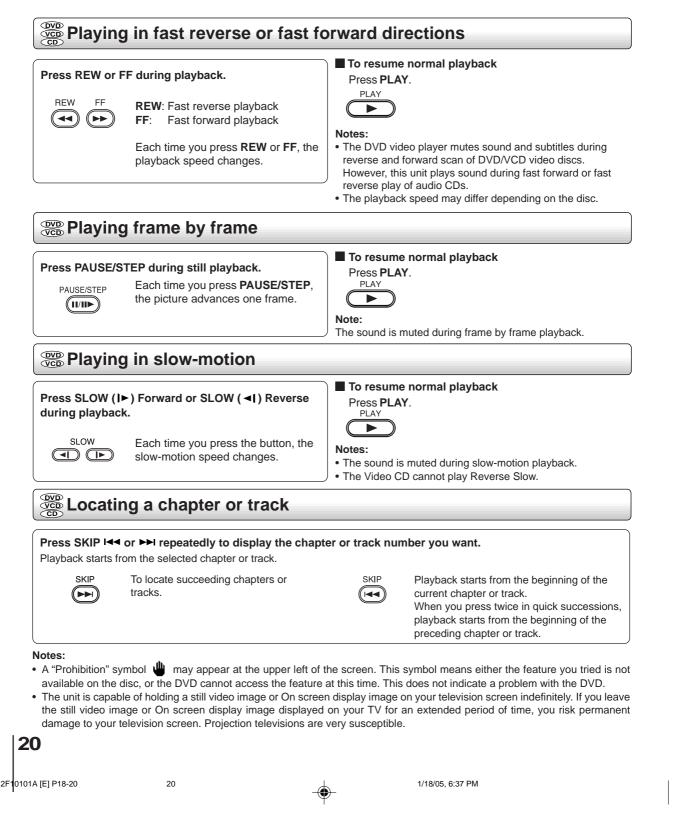
Notes:

- If a non-compatible disc is loaded, "Incorrect Disc", "Region Code Error" or "Parental Error" will appear on the TV screen according to the type of loaded disc. In this case, check your disc again (see pages 8 and 35).
- · Some discs may take a minute or so to start playback.
- When you set a single-faced disc label downwards (i.e. the wrong way up) and press **OPEN/CLOSE** or **PLAY** on the unit, "Reading" will appear on the display for a few minutes and then "Incorrect Disc" will continue to be displayed.
- Some discs may not work the resuming facility.
- Resuming cannot function when you play a PBC-featured Video CD while the PBC is on. To turn off the PBC, see page 27.
- Some playback operations of DVDs may be intentionally fixed by software producers. Since this unit plays DVDs according
 to the disc contents the software producers designed, some playback features may not be available. Also refer to the
 instructions supplied with the DVDs.
- Do not move the unit during playback. Doing so may damage the disc.
- Use the **OPEN/CLOSE** to open and close the disc tray. Do not push the disc tray while it is moving. Doing so may cause the unit to malfunction.
- Do not push up on the disc tray or put any objects other than discs on the disc tray. Doing so may cause the unit to malfunction.
- In many instances, a menu screen will appear after playback of a movie is completed. Prolonged display of an on-screen menu may damage your television set, permanently etching that image onto its screen. To avoid this, be sure to press POWER (I / ⁽¹⁾) on your remote control once the movie is completed.
- There may be a slight delay between you pressing the button and the function activating.

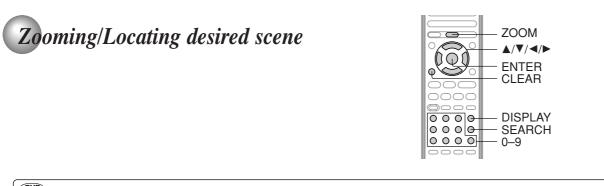
Basic playback





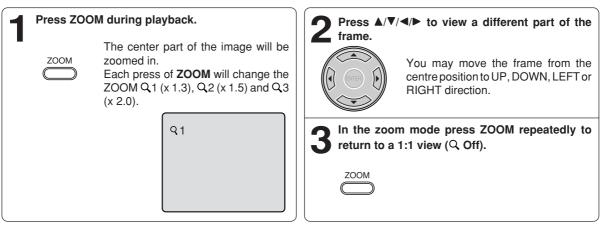


Advanced playback



Sooming 200

This unit will allow you to zoom in on the frame image. You can then make selections by switching the position of the frame.



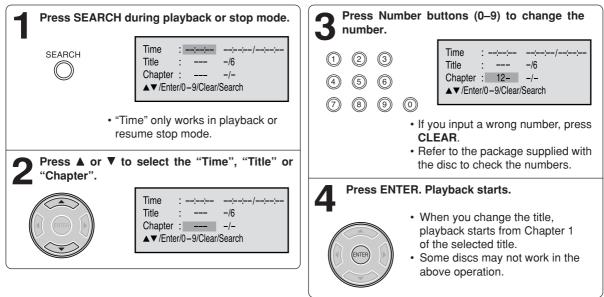
Notes:

· You can select the Pause, Slow or Search playback in the zoom mode.

• Some discs may not respond to zoom feature.

Locating desired scene

Use the title, chapter and time recorded on the DVD disc to locate the desired point to play back. In the case of VCD/CD discs, time and track are used to locate the desired point to play back. To check the title, chapter and time, press **DISPLAY**.

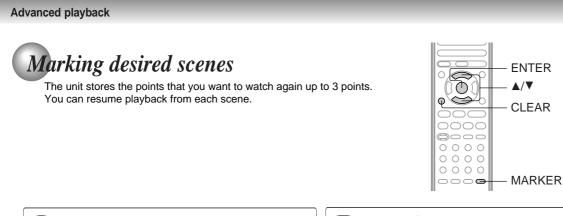


Note:

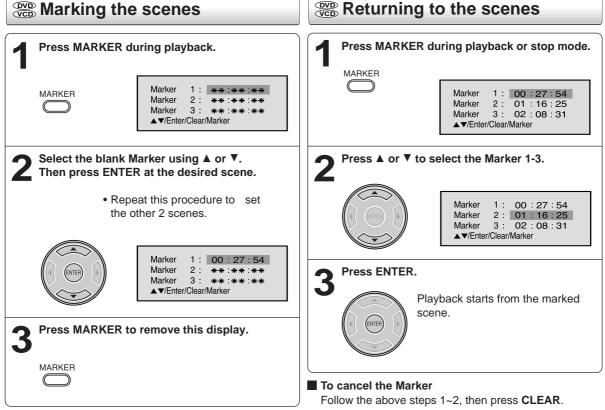
In case of the Video-CD playback with PBC, the SEARCH does not work. To turn off PBC, see page 27>.

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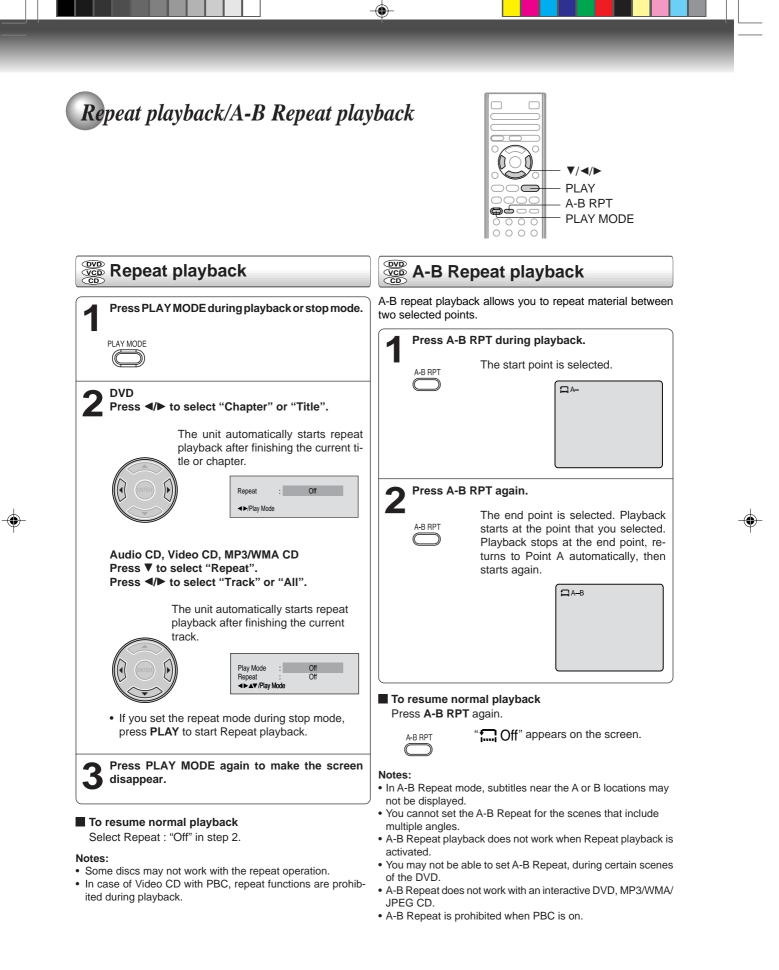
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Notes:

- Some discs may not work with the marking operation.
- The marking is canceled when you open the disc tray or turn the power off.
- Some subtitles recorded around the marker may fail to appear.

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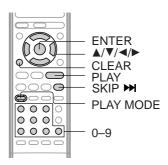
Advanced playback

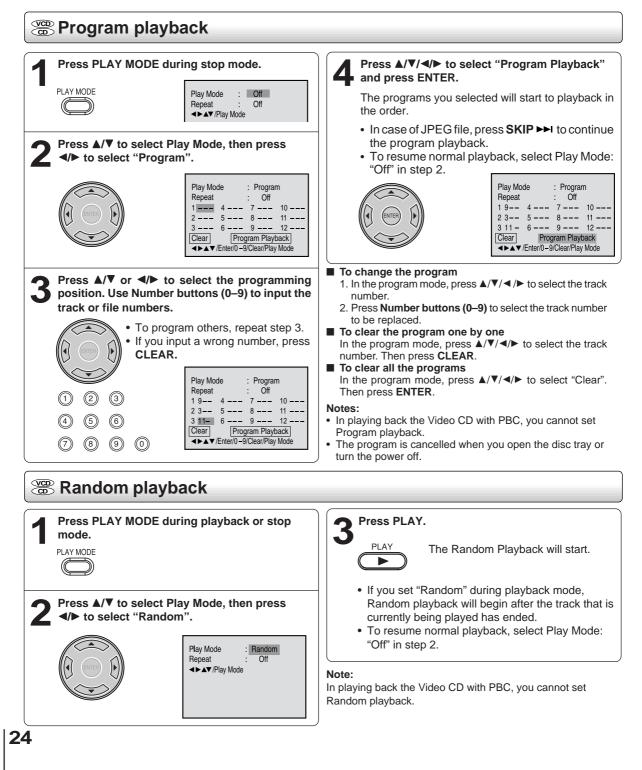
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24

Program playback/Random playback

You can arrange the playback order of tracks or files on the disc. And also the unit selects tracks or files at random and playback them. These feature works for Audio CD, Video CD and MP3/WMA/JPEG CD.



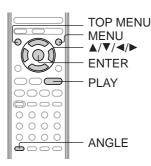


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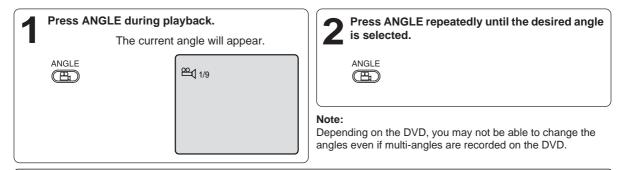




Description Changing angles

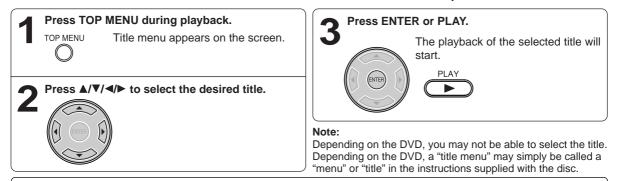
When playing back a disc recorded with multi-angle facility, you can change the angle that you are viewing the scene from.

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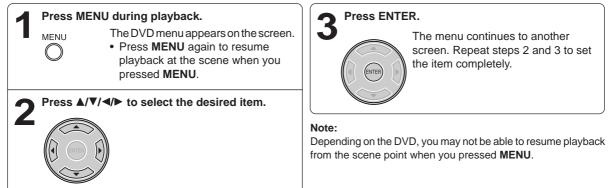
Description Title selection

Two or more titles are recorded on some discs. If the title menu is recorded on the disc, you can select the desired title.

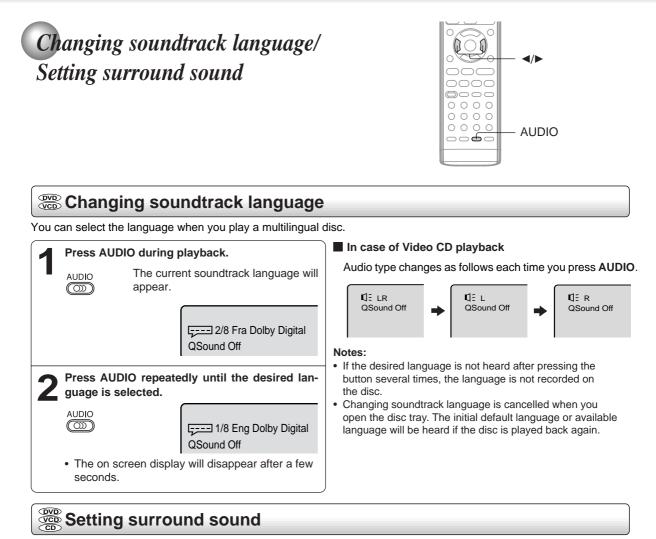


DVD menu

Some DVDs allow you to select the disc contents using the menu. When you play back these DVDs, you can select the subtitle language and sound-track language, etc. using the menu.

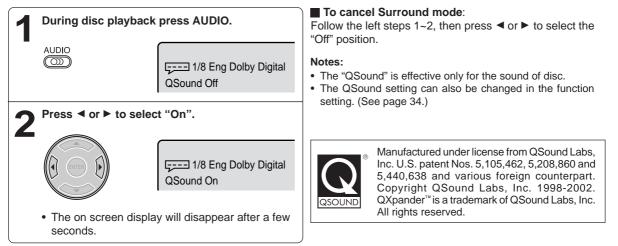


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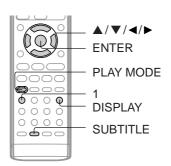


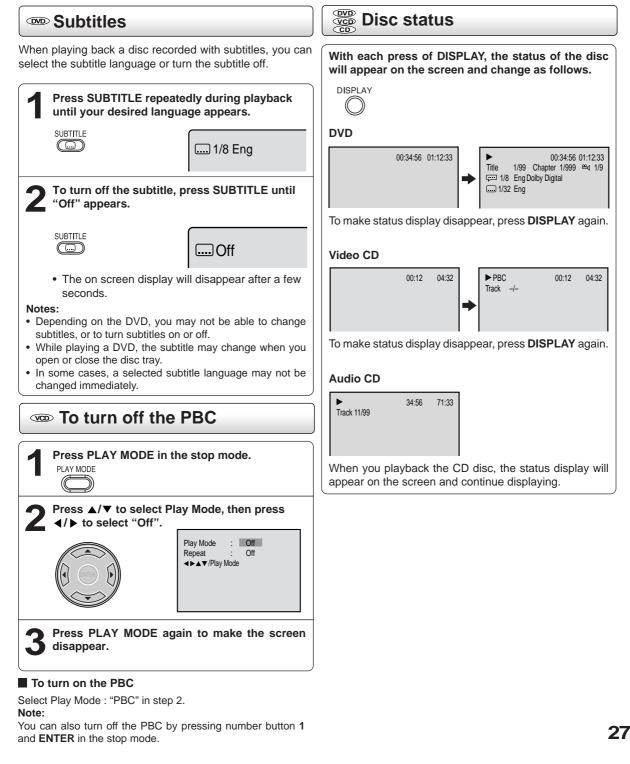
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This DVD video player equipped with a "QSound". It can produce the effect of being in a cinema or a concert hall.



Subtitles/To turn off the PBC/Disc status





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27

Advanced playback

MP3/WMA/JPEG operation

This player can play back the MP3/WMA/JPEG-data which has been recorded on CD-R or CD-RW. To produce the MP3/WMA JPEG-data, you need a Windows-PC with CD-RW drive and a MP3/WMA/JPEG-encoding Software (not supplied). The Apple-HFS-System cannot be played.

Please be advised that you must obtain permission from the applicable copyright owners to download copyrighted content, including music files, in any format, including the MP3 and WMA formats, prior to the downloading thereof. TOSHIBA has no right to grant and does not grant permission to download any copyrighted content.

MP3/WMA/JPEG CD information

Limitations on MP3/WMA/JPEG CD playback

- MP3/WMA/JPEG CD is the disc that is standardized by ISO9660, its file name must include 3-digits extensi letters, "mp3", "wma", "jpg".
- · MP3/WMA/JPEG CD must be correspond to the ISO standardized files.
- This unit can read 600 files per disc. If one directory has more than 600 files, it reads up to 600 files, the remaining files will be omitted.
- The unit is able to recognize up to a maximum of 50 directories per disc.
- MP3/WMA/JPEG CDs cannot be used for the purpose of recording.
- If the CD has both audio tracks and MP3/WMA/JPEG files, only audio tracks are played.
- It may take more than one minute for this unit to read MP3/WMA/JPEG files depending on its structure.
- Music recorded by "Joliet Recording Specification" can be played back, the file name is displayed (within 17 letters) on the screen. Long file names will be condensed.
- The music files recorded by "Hierarchical File System" (HFS) cannot be played.

Limitations on display

- The maximum number for display is 17 letters.
- Available letters for display are the following:
- capital or small alphabets of A through Z, numbers of 0 through 9, and _ (under score).
- Other letters than those above are replaced in hyphen.

Notes on MP3/WMA/JPEG files

To play back MP3/WMA/JPEG CD in the recorded order,

- 1. Use MP3/WMA/JPEG software that records data alphabetically or numerically.
- 2. Name each file including two-digit or three-digit number (ex. "01" "02" or "001" "002").
- 3. Refrain from making too many sub-folders.

CAUTION:

• Some MP3/WMA/JPEG CDs cannot be played back depending on the recording conditions.

• The CD-R/RW that has no music data or non MP3/WMA/JPEG files cannot be played back.

Standard, sampling frequency, and the bit rate:

MP3 CD

- MPEG-1 Audio
- 32kHz, 44.1kHz, 48kHz

32kbps ~ 320kbps (constant bit rate or variable bit rate)

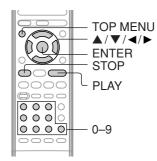
The recommend recording setting for a high-quality sound is 44.1kHz of sampling frequency and 128kbps of constant bit rate.

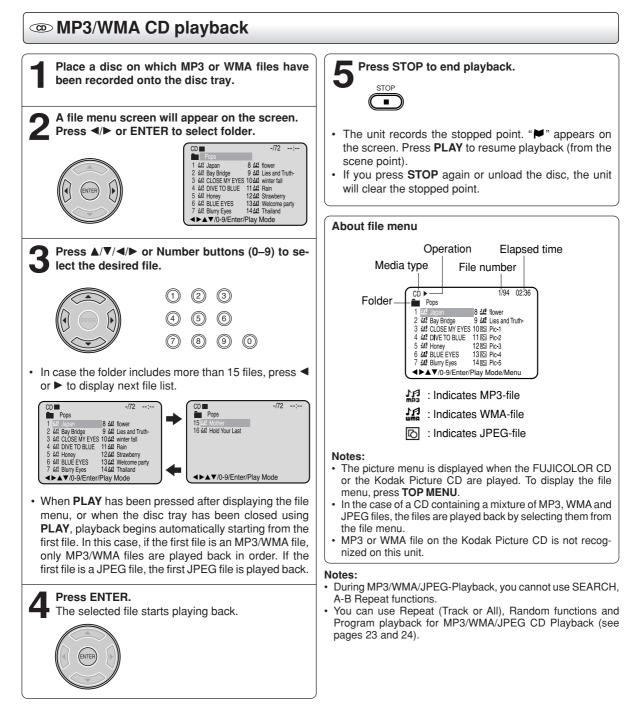
WMA CD

WMA version 7, and 8 32kHz, 48kbps 44.1kHz, 48kbps ~ 192kbps 48kHz, 128kbps ~ 192kbps The file recorded by mono, 48kHz, 48 kbps is not available to this unit.

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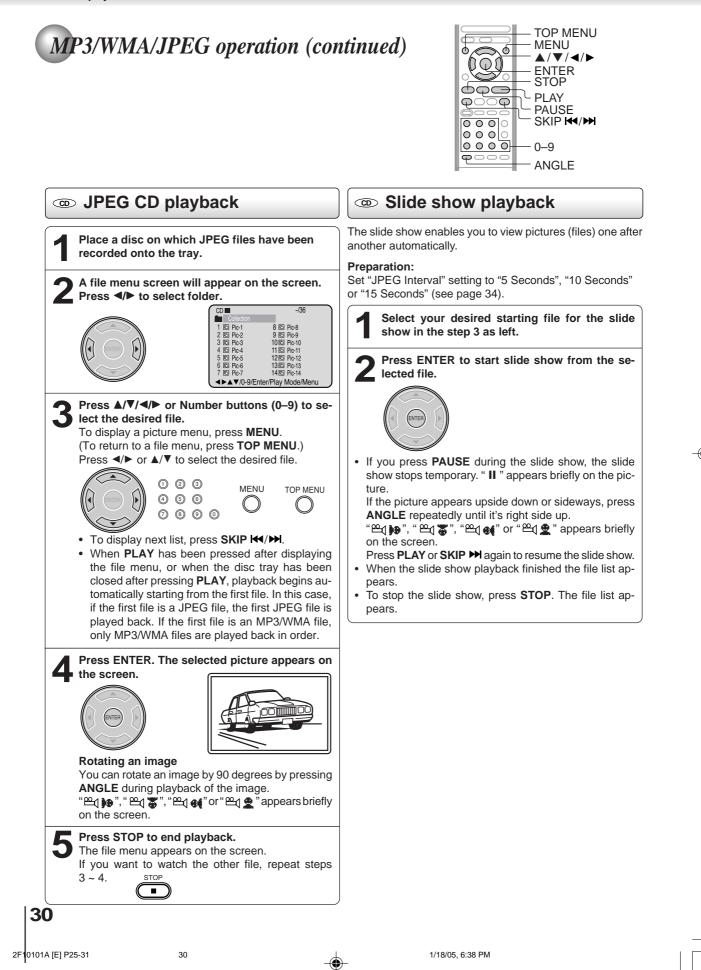
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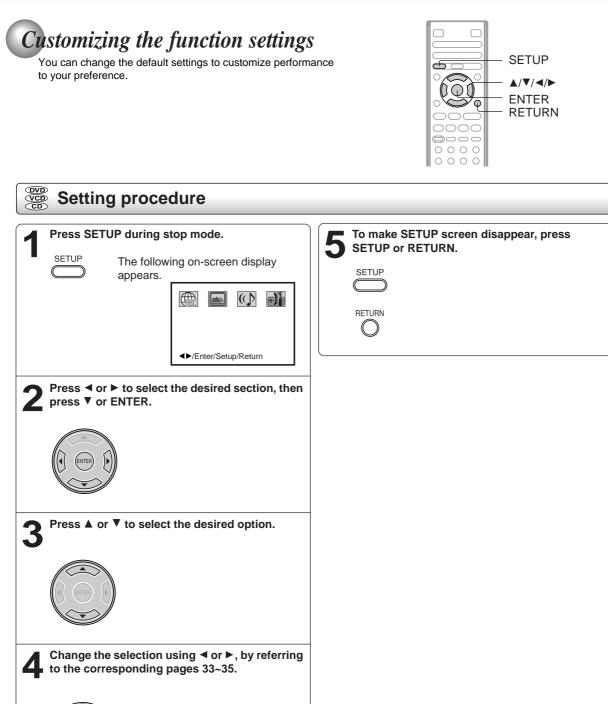
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Advanced playback



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Function setup



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Repeat steps 3 and 4 to change other settings.
To select another operation, go back to step 2 by pressing ▲ repeatedly.

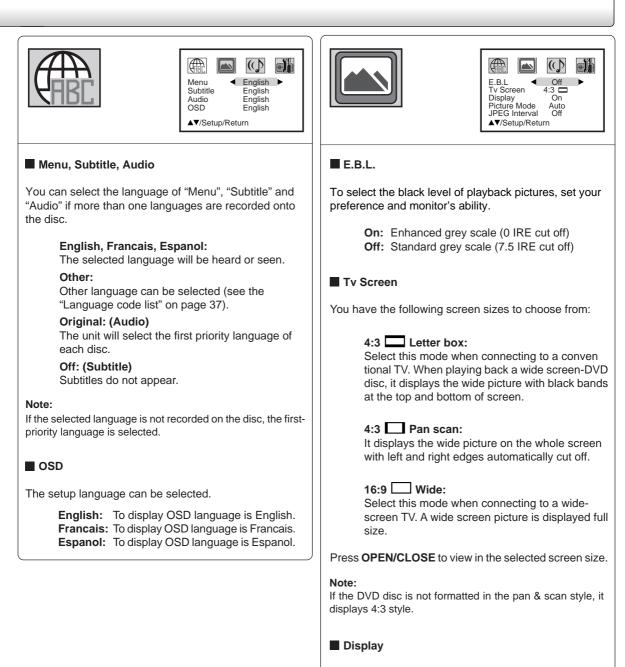
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Customizing the function settings (continued)

Setting details				
Section	Option	Details	Page	
	Menu Subtitle Audio	To select the language of "Menu", "Subtitle" and "Audio" if more than one language are available on the disc .	33	
NDL	OSD	To select a preferred language for on screen display.		
	E.B.L.	To select On or Off for E.B.L. (Enhanced Black Level).	33	
	Tv Screen	To select a picture size according to the aspect ratio of your TV.	33	
	Display	To turn on or de-activate the operational status display on the screen.	33	
	Picture Mode	To select a preferred picture mode from "Video", "Film" or "Auto".	34	
	JPEG Interval	To select a preferred setting for the slide show play- back.	34	
(b)	Dialogue	To select On or Off for DRC (Dynamic Range Con- trol).	34	
	QSound	To select On or Off for QSound.	34	
	Password	Input 4-digit password to set the parental level.		
	Parental	To select a preferred parental level for the parental setting.		
	Select Files	To select a preferred file type for playing back a CD containing a mixture of file types.	35	
	Output	To select a preferred video output signal from "Pro- gressive" or "Interlace".		

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On screen display can be switched on or off when you press the buttons.

- **On:** On screen displays appear when you press the buttons (factory setting).
- Off: On screen displays do not appear when you press any buttons.

Customizing the function settings (continued)

Setting details

Picture Mode

There are two types of source content in pictures recorded in DVD video discs: film content (pictures recorded from films at 24 frames per second) and video content (video signals recorded at 30 frames per second). Make this selection according to the type of content being viewed.

> Auto: Select this position normally. The DVD player automatically detects source content, film or video, of playback source, and converts that signal in the progressive output format in an appropriate method.

> Film: The DVD player converts film content pictures in the progressive output format appropriately. Suitable for playback of film content pictures. The progressive output feature will be most effective under this selection.

Video: The DVD player filters video signal, and converts it in the progressive output format appropriately. Suitable for playback of video content pictures.

Note:

Depending on the disc, pictures may be cut off or doubled. In this case, select "Video".

JPEG Interval

You can continuously play back all JPEG files automatically.

After the setting below, start playing the disc on which JPEG files have been recorded.

Off:

Plays back one file at a time.

5 Seconds:

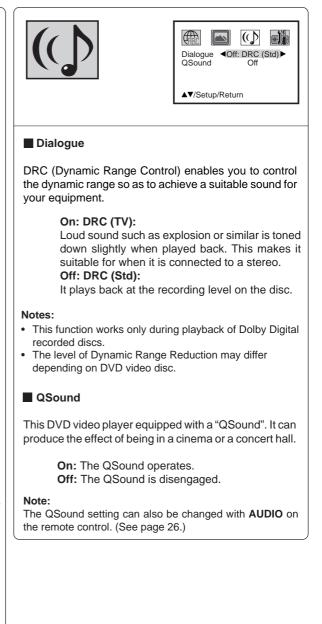
Plays back images in the form of a slide show at 5 second intervals.

10 Seconds:

Plays back images in the form of a slide show at 10 second intervals.

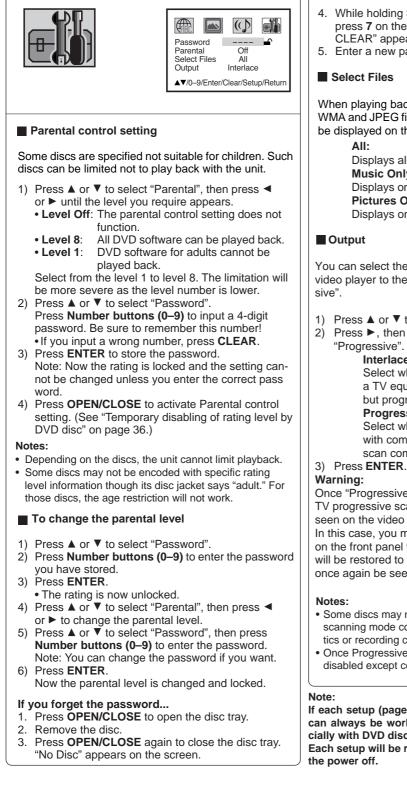
15 Seconds:

Plays back images in the form of a slide show in 15 second intervals.



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- 4. While holding STOP down on the front panel, press 7 on the remote control. "PASSWORD CLEAR" appears on the screen.
- 5. Enter a new password again.

Select Files

When playing back a CD containing a mixture of MP3, WMA and JPEG files, only MP3/WMA or JPEG files can be displayed on the file menu.

> Displays all files. Music Only: Displays only MP3/WMA files. **Pictures Only:** Displays only JPEG files.

You can select the video output signal of the DVD video player to the TV from "Interlace" or "Progres-

- Press ▲ or ▼ to select "Output".
- Press ▶, then press ▲ or ▼ to select "Interlace" or "Progressive".

Interlace:

Select when connecting to a composite TV or a TV equipped with component video inputs but progressive scan is not compatible. Progressive:

Select when connecting to a TV equipped with component video inputs, progressive scan compatible.

Once "Progressive" is selected when connecting to a TV progressive scan incompatible, no image will be seen on the video display.

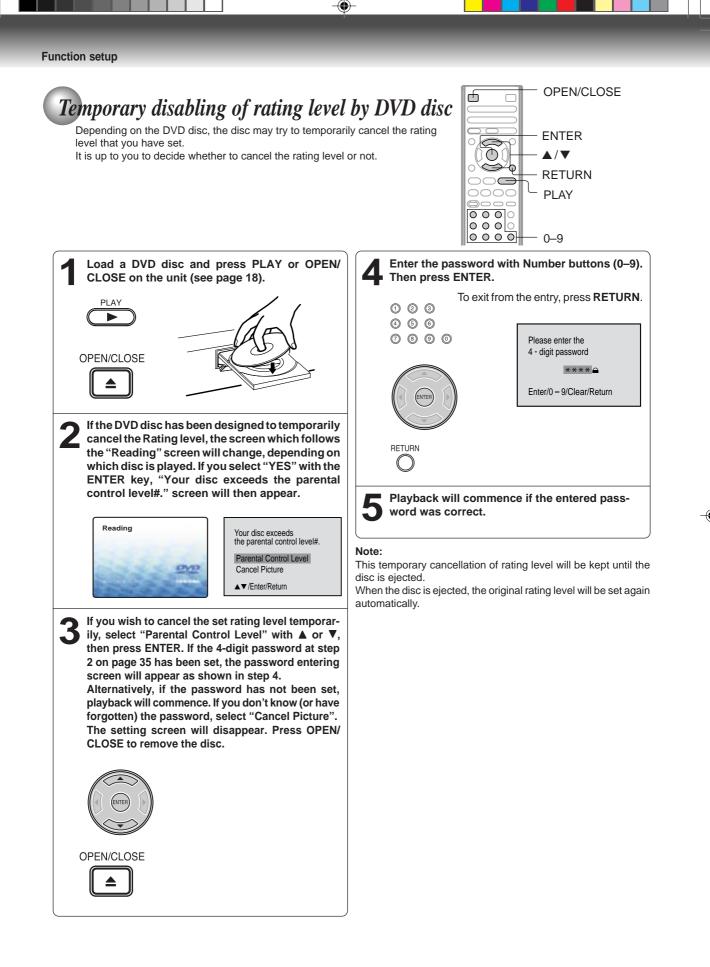
In this case, you must reset the unit by pressing STOP on the front panel for five seconds. The video output will be restored to "Interlace" setting, and a picture will once again be seen on a conventional analog display.

- · Some discs may not be played back with the progressive scanning mode correctly because of the disc characteristics or recording condition.
- · Once Progressive scan on, all other video outputs are disabled except component video outputs.

If each setup (pages 33~35) has been completed, the unit can always be worked under the same conditions (especially with DVD discs).

Each setup will be retained in the memory even if you turn the power off. 35

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Language code list Enter the appropriate code number for the initial settings "Menu", "Subtitle" and/or "Audio" (see page 33).

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Language Nam	e Code	Language Name	Code	Language Name Code		Language Name Code	
Abkhazian	1112	Fiji	1620	Lingala	2224	Singhalese	2919
Afar	1111	Finnish	1619	Lithuanian	2230	Slovak	2921
Afrikaans	1116	French	1628	Macedonian	2321	Slovenian	2922
Albanian	2927	Frisian	1635	Malagasy	2317	Somali	2925
Amharic	1123	Galician	1722	Malay	2329	Spanish	1529
Arabic	1128	Georgian	2111	Malayalam	2322	Sundanese	2931
Armenian	1835	German	1415	Maltese	2330	Swahili	2933
Assamese	1129	Greek	1522	Maori	2319	Swedish	2932
Aymara	1135	Greenlandic	2122	Marathi	2328	Tagalog	3022
Azerbaijani	1136	Guarani	1724	Moldavian	2325	Tajik	3017
Bashkir	1211	Gujarati	1731	Mongolian	2324	Tamil	3011
Basque	1531	Hausa	1811	Nauru	2411	Tatar	3030
Bengali; Bangla	a 1224	Hebrew	1933	Nepali	2415	Telugu	3015
Bhutani	1436	Hindi	1819	Norwegian	2425	Thai	3018
Bihari	1218	Hungarian	1831	Oriya	2528	Tibetan	1225
Breton	1228	Icelandic	1929	Panjabi	2611	Tigrinya	3019
Bulgarian	1217	Indonesian	1924	Pashto, Pushto	2629	Tonga	3025
Burmese	2335	Interlingua	1911	Persian	1611	Turkish	3028
Byelorussian	1215	Irish	1711	Polish	2622	Turkmen	3021
Cambodian	2123	Italian	1930	Portuguese	2630	Twi	3033
Catalan	1311	Japanese	2011	Quechua	2731	Ukrainian	3121
Chinese	3618	Javanese	2033	Rhaeto-Romano	ce2823	Urdu	3128
Corsican	1325	Kannada	2124	Romanian	2825	Uzbek	3136
Croatian	1828	Kashmiri	2129	Russian	2831	Vietnamese	3219
Czech	1329	Kazakh	2121	Samoan	2923	Volapük	3225
Danish	1411	Kirghiz	2135	Sanskrit	2911	Welsh	1335
Dutch	2422	Korean	2125	Scots Gaelic	1714	Wolof	3325
English	1524	Kurdish	2131	Serbian	2928	Xhosa	3418
Esperanto	1525	Laothian	2225	Serbo-Croatian	2918	Yiddish	2019
Estonian	1530	Latin	2211	Shona	2924	Yoruba	3525
Faroese	1625	Latvian, Lettish	2232	Sindhi	2914	Zulu	3631

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Others

Troubleshooting guide Check the following guide for the possible cause of a problem before contacting service.

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Symptom	Cause	Correction	Page	
No power.	• The power plug is disconnected.	power plug is disconnected. • Connect the power plug securely into the wall outlet.		
No picture.	The TV is not set to receive DVD signal output.	 Select the appropriate video input mode on the TV so the picture from the DVD video player appears on the TV screen. 	-	
	• The video cable is not connected securely.	Connect the video cable securely into the appropriate jacks.	14, 15	
No picture, or the screen is blurred or divided into two parts.	• The output setting is not set correctly.	• Set the output setting to the appropriate mode.	35	
puro.	The output setting is set to the Progressive mode though the unit is connected to a TV via the VIDEO out or the S-VIDEO out jack.	Set the output setting to the Interlace mode.	35	
No sound.	The equipment connected with the audio cable is not set to receive DVD signal output.	 Select the correct input mode of the audio receiver so you can listen to the sound from the DVD video player. 		
	• The audio cable is not connected securely.	Connect the audio cable securely into the appropriate jacks.	14~17	
	• The audio receiver or TV is turned off.	• Turn on the equipment connected with the audio cable.	_	
	• The unit is in the advanced playback mode.	Resume the normal playback.	20	
The playback picture has	The disc is dirty.	Eject the disc and clean it.	7	
occasional distortion.	 It is in fast forward or fast reverse playback. 	Sometimes a small amount of picture distortion may appear. This is not a malfunction.	_	
Brightness is unstable or noises are present in the playback pictures.	The effect of copy protection.	Connect the DVD video player directly to the TV. Avoid connecting the DVD video player to a VCR or TV/VCR combination.	14	
The DVD video player does	No disc is inserted.	Insert a disc.	18	
not start playback.	An unplayable disc is inserted.	Insert a playable disc. (Check the disc type and color system.)	8	
	The disc is placed upside down.	Place the disc with the playback side down.	18	
	• The disc is not placed within the guide.	Place the disc correctly inside the guide on the disc tray.	18	
	• The disc is dirty.	Clean the disc.	7	
	The parental lock function is set.	Cancel the parental lock function or change the parental lock level.	35	
	• 🎍 appears on the screen.	• The function is prohibited with the unit or the disc.	8	
Playback does not follow the course of the disc's program.	 It is in the mode of repeat playback, program playback, etc. 	These operations may prevent a proper progress of the contents.		
Buttons do not work.	Power supply fluctuations or other abnormalities such as static electricity may interrupt correct operations.	• Turn the power on or off with ON/ STANDBY. Or disconnect the power plug and insert it into the wall outlet again.		
The remote control does not work properly.	The remote control is not pointed at the remote sensor of the DVD video player.	Point the remote control at the remote sensor of the DVD video player.	13	
	• The remote control is too far from the DVD video player.	Operate the remote control within approx. 7 m.	13	
	The batteries in the remote control are exhausted.	Replace the batteries with new ones.	13	

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DVD Video Player

Power supply	120 V AC, 60 Hz	
Power consumption	Operation : 10 W	
	Standby : 3 W	
Mass	4.4 lbs (2.0 kg)	
External dimensions	Width : 16 - 15/16 inches (430mm)	
	Height : 1 - 7/8 inches (47mm)	
	Depth : 8 - 1/16 inches (205mm)	
Signal system	Standard NTSC	
Pickup	CD : Wavelength: 775 - 815 nm Maximum output power: 0.5 mW DVD : Wavelength: 650 - 666 nm Maximum output power: 2.0 mW	
Frequency response	DVD : 4 Hz - 22 kHz CD : 4 Hz - 20 kHz	
Harmonic distortion	0.008 %	
Wow and flutter	Below measurable level	
Operating conditions	Temperature: 5 °C to 40 °C, Operation status: Horizontal	

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Outputs

1.0 V (p-p), 75 Ω , negative sync., pin jack x 1	
 (Y) 1.0 V (p-p), 75 Ω, negative sync., Mini DIN 4-pin x 1 (C) 0.286 V (p-p), 75 Ω 	
 (Y) 1.0 V (p-p), 75 Ω, negative sync., pin jack x 1 (P_B)/(P_R) 0.7 V (p-p), 75 Ω, pin jack x 2 	
0.5V (p-p), 75 Ω, pin jack x 1	
–12 dBm, 1k Ω, pin jacks (L, R) x 1	
	 (Y) 1.0 V (p-p), 75 Ω, negative sync., Mini DIN 4-pin x 1 (C) 0.286 V (p-p), 75 Ω (Y) 1.0 V (p-p), 75 Ω, negative sync., pin jack x 1 (P_B)/(P_R) 0.7 V (p-p), 75 Ω, pin jack x 2 0.5V (p-p), 75 Ω, pin jack x 1

Supplied Accessories

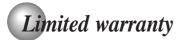
Audio/video cable 1	
Remote control (SE-R0167) 1	
Batteries (R03/AAA) 2	

• This model complies with the above specifications.

• Designs and specifications are subject to change without notice.

• This model may not be compatible with features and/or specifications that may be added in the future.

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Limited United States Warranty DVD Players - Exchange Warranty

Toshiba America Consumer Products, L.L.C. ("TACP") makes the following limited warranties to original consumers in the United States. THESE LIMITED WARRANTIES EXTEND TO THE ORIGINAL CONSUMER PURCHASER OR ANY PERSON RECEIVING THIS DVD PLAYER AS A GIFT FROM THE ORIGINAL CONSUMER PURCHASER AND TO NO OTHER PURCHASER OR TRANSFEREE.

PRODUCTS PURCHASED IN THE U.S.A. AND USED ANYWHERE OUTSIDE OF THE U.S.A., INCLUDING, WITHOUT LIMITATION, CANADA AND MEXICO, ARE NOT COVERED BY THESE WARRANTIES.

PRODUCTS PURCHASED ANYWHERE OUTSIDE OF THE U.S.A., INCLUDING, WITHOUT LIMITATION, CANADA AND MEXICO, AND USED IN THE U.S.A., ARE NOT COVERED BY THESE WARRANTIES.

Limited Ninety (90) Day Warranty

TACP warrants this DVD Player and its parts against defects in materials or workmanship for period of ninety (90) days after the date of original retail purchase. DURING THE FIRST NINETY (90) DAYS AFTER THE DATE OF ORIGINAL RETAIL PURCHASE, TACP WILL EXCHANGE A DEFECTIVE DVD PLAYER WITH A NEW OR REFURBISHED DVD PLAYER WITHOUT CHARGE TO YOU. YOU MUST CONTACT TACP'S CONSUMER SOLUTIONS CENTER FOR INSTRUCTIONS ON HOW TO PROCESS YOUR IN WARRANTY EXCHANGE REQUEST. THE CONSUMER IS RESPONSIBLE FOR ALL INBOUND TRANSPORTATION AND INSURANCE CHARGES FOR THE DVD PLAYER TO THE EXCHANGE CENTER. DURING THE PERIOD THAT COMMENCES ON THE DATE THAT IS NINETY ONE (91) DAYS AFTER THE DATE OF ORIGINAL RETAIL PURCHASE AND BEYOND, TACP WILL EXCHANGE A DEFECTIVE DVD PLAYER WITH A NEW OR **REFURBISHED DVD PLAYER FOR A NOMINAL FEE.** YOU MUST CONTACT TACP'S CONSUMER SOLUTIONS CENTER FOR INSTRUCTIONS ON HOW TO PROCESS YOUR EXCHANGE REQUEST. THE CONSUMER IS RESPONSIBLE FOR ALL INBOUND TRANSPORTATION AND INSURANCE CHARGES FOR THE DVD PLAYER TO THE EXCHANGE CENTER.

Rental Units

The warranty for rental units begins with the first rental or thirty (30) days after the date of shipment to the rental firm, whichever comes first.

Commercial Units

DVD Players sold and used for commercial purposes have a limited ninety (90) day warranty for all parts and labor.

Owner's Manual and Product Registration Card Read this owner's manual thoroughly before operating this DVD Player. Complete and mail the enclosed product registration card or register your product on-line at <u>www.tacp.toshiba.com/service</u> as soon as possible. By registering your DVD Player you will enable TACP to bring you new products specifically designed to meet your needs and help us to contact you in the unlikely event that a safety notification is required under the Consumer Product Safety Act. Failure to complete and return the product registration card does not diminish your warranty rights.

Your Responsibility

THE ABOVE WARRANTIES ARE SUBJECT TO THE FOLLOWING CONDITIONS:

- (1) You must retain your bill of sale or provide other proof of purchase.
- (2) All warranty servicing of this product must be made by an Authorized TACP Service Station.
- (3) The warranties from TACP are effective only if the product is purchased and operated in the Continental U.S.A. or Puerto Rico.
- (4) Labor service charges for set installation, setup, adjustment of customer controls and installation or repair of antenna systems are not covered by this warranty. Reception problems caused by inadequate antenna systems are your responsibility.
- (5) Warranties extend only to defects in materials or workmanship as limited above, and do not extend to any DVD Player or parts that have been lost or discarded by you or to damage to the DVD Player or parts caused by fires, misuse, accident, Acts of God (such as lightning or fluctuations in electric power), improper installation, improper maintenance, or use in violation of instructions furnished by TACP; use or malfunction through simultaneous use of this product and connected equipment; or to units that have been modified or had the serial number removed, altered, defaced, or rendered illegible.

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How to Obtain Warranty Services

If, after following all of the operating instructions in this manual and checking the section "Troubleshooting," you fund that service is needed:

- For instructions on how to obtain warranty service for exchange program DVD Players, contact TACP's Call Center toll free at 1-866-583-7353.
- (2) You must include the original bill of sale (or a copy of the original bill of sale) or other proof of purchase along with the entire DVD Player when sending the DVD Player to the Authorized TACP Service Station specified by TACP's Call Center. You must pay for all transportation and insurance charges for the DVD Player to and from the Authorized TACP Service Station.

For additional information, visit TACP's website: www.tacp.toshiba.com

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INSTRUCCIONES IMPORTANTES SOBRE SEGURIDAD

PRECAUCIÓN: LEA Y OBSERVE CUIDADOSAMENTE TODAS LAS ADVERTENCIAS E INSTRUCCIONES OFRECIDAS EN ESTE MANUAL DE INSTRUCCIONES, Y LAS MARCADAS EN LA UNIDAD. GUARDE ESTE MANUAL PARA FUTURAS REFERENCIAS.

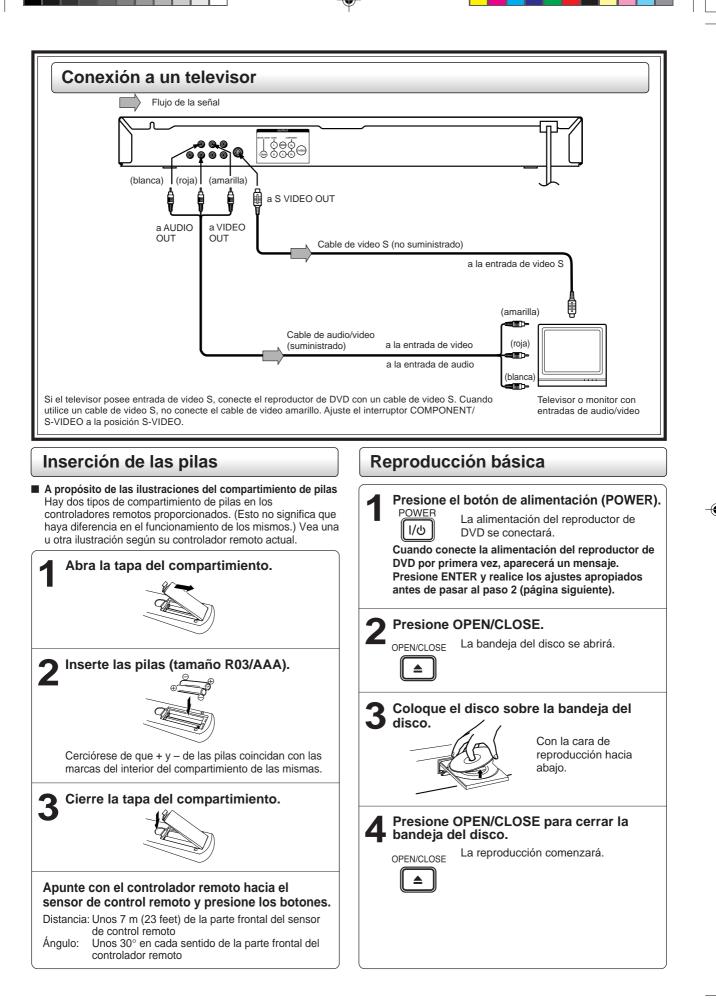
Este aparato ha sido diseñado y fabricado para asegurar la seguridad personal. La utilización inadecuada podría resultar en descargas eléctricas o en incendios. Las normas de seguridad incorporadas en esta unidad le protegerán si observa los procedimientos siguientes para la instalación, la utilización, y el mantenimiento.

Esta unidad está completamente transistorizada, y no contiene piezas que pueda reparar el usuario. NO QUITE LA CUBIERTA DE LA CAJA, PORQUE PODRÍA QUEDAR EXPUESTO A TENSIONES PELIGROSAS. EN CASO DE AVERÍA, SOLICITE LOS SERVICIOS DE PERSONAL DE REPARACIÓN CUALIFICADO SOLAMENTE.

- 1. Lea estas instrucciones.
- 2. Guarde estas instrucciones.
- 3. Tenga en cuenta todas las advertencias.
- 4. Siga todas las instrucciones.
- 5. No utilice este aparato cerca del agua.
- 6. Limpiar únicamente con paños secos.
- No bloquee ninguna de las aberturas de ventilación del aparato. Instálelo de acuerdo con las instrucciones del fabricante.
- El aparato deberá colocarse alejado de fuentes térmicas, tales como radiadores, salidas de aire cálido, estufas, y demás aparatos (incluyendo amplificadores) que produzcan calor.
- 9. No anule la finalidad de seguridad del enchufe polarizado o de tipo de puesta a tierra. Un enchufe polarizado tiene dos cuchillas, una cuchilla más ancha que la otra. Un enchufe de tipo de puesta a tierra tiene dos cuchillas y una tercera espiga de puesta a tierra. La cuchilla ancha o la tercera espiga han sido previstas para su seguridad. Si el enchufe proporcionado no se puede insertar completamente en el tomacorriente, póngase en contacto con un electricista para que reemplace su tomacorriente obsoleto.
- 10. Proteja el cable de alimentación para que no sea pisado o estrujado particularmente en la parte de los tomacorrientes, de los prolongadores de enchufes y en el punto en el que sale del aparato.
- 11. Utilice solamente las fijaciones/accesorios especificados por el fabricante.
- 12. Utilice solamente el carrito, estante, trípode, soporte, o mesa recomendado por el fabricante, o vendido con el aparato. Cuando utilice un carrito, tenga cuidado al mover la combinación de aparato y carrito para no volcarlo evitando así daños serios.
- Desenchufe este aparato durante las tormentas eléctricas o cuando no lo vaya a utilizar durante mucho tiempo.

- 14. Solicite los servicios de personal de reparación cualificado. Requiera servicio de reparación de cualquier manera que el aparato haya sido dañado, por ejemplo, cuando el cable o el enchufe de alimentación se haya dañado, si se ha vertido líquido sobre el aparato, o si en el interior del mismo han caído objetos, si el aparato ha estado expuesto a la lluvia o al agua, si el aparato no funciona normalmente o si el aparato se ha caído.
- Cuando utilice auriculares, mantenga el volumen a un nivel moderado. Si utilizase auriculares continuamente a gran volumen, podría dañar sus oídos.
- 16. No sobrecargue los tomacorrientes, cables prolongadores, ni prolongadores de tomacorrientes, ya que esto podría resultar en el riesgo de incendios o descargas eléctricas.
- 17. No introduzca nunca ningún tipo de objeto en este aparato a través de las aberturas, porque podría tocar puntos de tensión peligrosa o cortocircuitar piezas, lo que podría resultar en incendios o descargas eléctricas. No vierta nunca ningún tipo de líquido sobre este aparato.
- Mantenga los dedos alejados de la bandeja del disco cuando cierre ésta. La bandeja podría causar serios daños personales.
- No coloque objetos pesados sobre el aparato ni se suba en él. El objeto podría caerse, causando daños personales serios y el aparato podría averiarse seriamente.
- 20. No utilice discos rajados, deformados, ni reparados. Estos discos podrían romperse fácilmente y causar daños personales serios y el mal funcionamiento del aparato.

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Reproducción básica (continuación)

Selección del idioma OSD

- 1. Presione SETUP en el modo de parada o no hay disco.
- 2. Presione ► para seleccionar @ opción.
- 3. Presione ▼ o ENTER.
- 4. Presione ▲ o ▼ para seleccionar "OSD".
- 5. Presione ◄ o ► para seleccionar el idioma deseado.
- 6. Presione SETUP o RETURN para cerrar la pantalla.
- El idioma no cambia (cambia el idioma de la OSD).

Adjuste de la imagen

- 1. Presione SETUP en el modo de parada o no hay disco.
- 2. Presione ► para seleccionar 🖾 opción.
- 3. Presione ▼ o ENTER.
- 4. Presione ▲ o ▼ para seleccionar "Tv Screen".
- 5. Presione ◄ o ► para seleccionar el tipo de pantalla deseado.
 4:3 Letterbox:

Cuando haya conectado un televisor de pantalla estándar de 4:3. Las imágenes teatrales se visualizarán con barras de enmascaramiento en la parte superior e inferior de la pantalla.

4:3 Panscan: Cuando haya conectado un televisor de pantalla estándar de 4:3.

Las imágenes se visualizarán recortadas para llenar la pantalla de 4.0. del televisor. Se cortarán cualquiera o ambos lados de la imagen. 16:9 Widescreen:

Cuando haya conectado un televisor de pantalla panorámica de 16:9.

6. Presione ◄ o ► para cerrar la pantalla.

Para realizar una pausa en la reproducción (reproducción de imagen fija)

Presione PAUSE/STEP durante la reproducción.

PAUSE/STEP Para reanudar la reproducción normal, presione el botón PLAY.



 Durante la reproducción de imagen fija, el sonido estará silenciado.

Para parar la reproducción

Presione STOP.





específico introduciendo el número asignado con los botones numéricos.

Presione ENTER o PLAY.

►

La reproducción se iniciará desde el capítulo 1 del título seleccionado.

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alla. **Para reanudar la reproducción normal** D). Presione **PLAY**.

FF

FF

(►►

Reproducción fotograma tras fotograma

Reproducción rápida en sentido regresivo o progresivo

REW: Reproducción rápida regresiva

la velocidad de reproducción cambiará.

Reproducción rápida progresiva

Cada vez que presione el botón REW o FF,

Presione REW o FF durante la reproducción.

Presione PAUSE/STEP durante la reproducción de imagen fija.

PAUSE/STEP

REW

A

- Cada vez que presione el botón PAUSE/STEP, las imágenes avanzarán un fotograma.
- Para reanudar la reproducción normal

Presione **PLAY**.

Reproducción a cámara lenta

Presione SLOW ◄ | o | ► durante la reproducción.



Cada vez que presione el botón SLOW, la velocidad de reproducción a cámara lenta cambiará.

Para reanudar la reproducción normal Presione PLAY.

Localización de un capítulo o pista específico

Presione repetidamente SKIP I o Di para hacer que se visualice el número del capítulo o de la pista que desee.

La reproducción se iniciará desde el capítulo o la pista que haya seleccionado.



Para localizar capítulos o pistas posteriores.

La reproducción se iniciará desde el comienzo del capítulo o la pista actual. Si presiona el botón dos veces, la reproducción se iniciará desde el comienzo del capítulo o la pista anteriores.

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