3-4. Using the rear seat entertainment system Rear seat entertainment system features (if equipped)

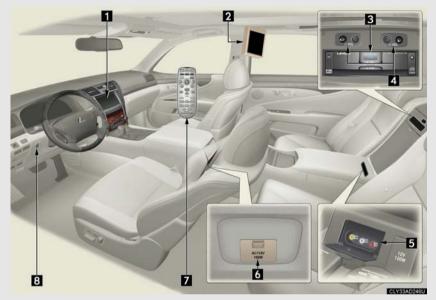
The rear seat entertainment system is designed for the rear passengers to enjoy audio and DVD video separately from the front audio system.

► 5-seat models



- Front audio system
- 2 Display
- Rear seat entertainment system controller
- 4 A/V input adapter

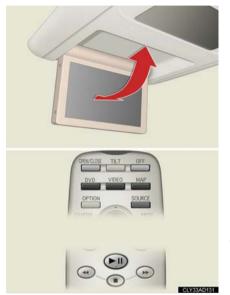
► 4-seat models

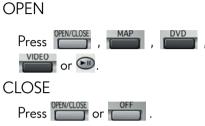


- Front audio system
- 2 Display
- **B** DVD player
- I Headphone volume control dials and headphone jacks
- A/V input adapter
- 6 Power outlet
- Rear seat entertainment system controller
- B Power outlet main switch

Opening and closing the display

Opening and closing the display





If the display is closed with an image shown, the image will automatically turn off. (The sound will not be turned off.)

Open and close operations can be performed from the front seat. (→P. 201)

Tilting the display

Caution screen



The display angles change as fol-

lows each time 📩 is pressed.

$1 \rightarrow 2 \rightarrow 3 \rightarrow 4 \rightarrow 1$

The display angle is memorized and will be recalled when the engine switch is turned to ACC or IG-ON mode again.

▲ Caution Always fasten your seat belt before driving off. Stop using RSE at all times if it prevents your safety driving.

CIVI2AD147E

This screen appears for a few seconds when the rear display is opened. During this time, only can be operated.

Interior teatures

3

Headphone jacks (if equipped)



To listen to the rear audio, use headphones.

- To use the headphones Connect them to the jack.
- To adjust the volume Turn it clockwise to increase the volume. Turn it counterclockwise to decrease the volume.

Changing the source



Press **SOURCE** to display the audio source selection screen.



Select an audio source.

Changing the speaker output



To play the rear audio over the speakers in the vehicle, turn SpeakerOutput on.

The rear seat entertainment system can be used when

The engine switch is in ACC or IG-ON mode.

Jam protection function

The display will stop closing and return to its previous position if something gets in the way of it closing.

When S appears on the screen

It indicates that the selected switch cannot work.

Rear system lock

→P. 201

Before using the remote control (for new vehicle owners)



An insulating sheet is set to prevent the batteries from being discharged. Remove the insulating sheet before using the remote control.

Headphones

With some headphones generally available in the market, it may be difficult to catch signals properly. Lexus recommends the use of Lexus genuine wireless headphones.

Contact your Lexus dealer for further details.

Volume

- Adjust the volume when you connect the headphones to the jack. Loud sounds may have a significant impact on the human body.
- Conversational speech on some DVDs is recorded at a low volume to emphasize the impact of sound effects. If you adjust the volume assuming that the conversations represent the maximum volume level that the DVD will play, you may be startled by louder sound effects or when you change to a different audio source. Be sure to adjust the volume with this in mind.

CAUTION

When the rear seat entertainment system is not used

Keep the display closed.

In the event of an accident or sudden braking, an occupant may hit the opened display resulting in injury.

To prevent accidents and electric shock

Do not disassemble or modify the remote control.

When the remote controller is not used

Stow the remote controller. Injuries may result in the event of an accident or sudden braking.

Closing the display

Never try using any part of your body to intentionally activate the jam protection function of the display screen.

For vehicles sold in the U.S.A. and Canada

• Laser products (\rightarrow P. 239)

<u> N</u>OTICE

Cleaning the display

Wipe the display with a dry soft cloth.

If the screen is wiped with a rough cloth, the surface of the screen may be scratched.

To prevent damage to the remote control

- Keep the remote control away from direct sunlight, high temperature and high humidity.
- Do not drop or knock the remote control against hard objects.

• Do not sit on or place heavy objects on the remote control.

DVD player

Never try to disassemble or oil any part of the DVD player. Do not insert anything other than a disc into the slot.

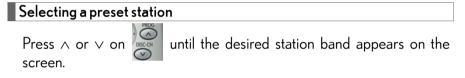
Closing the display

Do not close the display using your hand. Doing so may result in a malfunction.

3-4. Using the rear seat entertainment system **Using the radio**

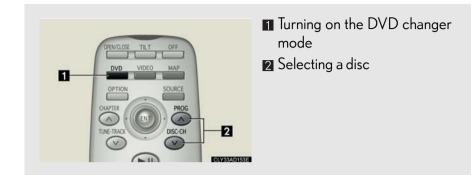


Select radio mode on the source screen to display the control screen.



Tuning the stationPress \land or \lor onImage: filled the desired station appears on the screen.Press \land or \lor onImage: filled the stations will be searched automatically one after another.

3-4. Using the rear seat entertainment system Using the front DVD changer



Selecting a disc

DVDCH CO DISC 3 TRACK 1 0'10" DISC TRACK	Press ∧ or ∨ on desired slot number appears on the server
AM SAT FM HDD DYD	the screen. ● Audio CD, CD text →P. 330 ● MP3/WMA disc →P. 331
DVDCH Speaker Output CLY33A01540	• MP3/ WMA disc \rightarrow P. 331 • DVD video/audio \rightarrow P. 333 • Video CD \rightarrow P. 346

3-4. Using the rear seat entertainment system Using the rear DVD player (if equipped)



Press product or select "Rr-DVD" on the source screen to display the control screen.

Loading a disc





Open the cover.

Insert the disc into the slot with the label side up.

The DISC indicator light turns on while the disc is loaded.

The player will play the track or chapter, and will repeat it after it reaches the end.

Close the cover.

Ejecting a disc



Open the cover.



Playing a disc



- Press 🕒 and remove the disc. Close the cover.

- Audio CD, CD text \rightarrow P. 330
- MP3 disc \rightarrow P. 331
- DVD video/audio \rightarrow P. 333
- Video CD \rightarrow P. 346

The rear DVD player cannot play WMA files.

3-4. Using the rear seat entertainment system Playing an audio CD/CD text

Selecting a track



Fast forwarding or reversing a track

Press and hold \wedge or \vee on $\bigvee_{\text{TAKE TRACK}}$.



Press ∧ or ∨ on with the



desired track number appears on the screen.

Selecting a file



Press ∧ or ∨ on the until the

desired file number appears on the screen.

Selecting a folder

Press \wedge or \vee on $\stackrel{\text{rates}}{\longrightarrow}$ until the desired folder number appears on the screen.

Fast forwarding or reversing a file

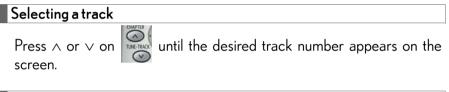
Press ∧ or ∨ on the the two t



3-4. Using the rear seat entertainment system Playing the HDD audio (vehicles with navigation system)



Select "HDD" on the source screen to display the control screen.



Selecting a list

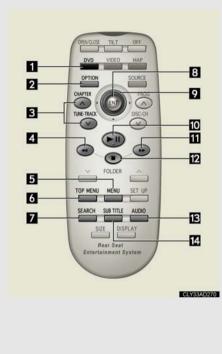
Press \land or \lor on $\stackrel{\sim}{\sqsubseteq}$ for $\stackrel{\circ}{\frown}$ until the desired track number appears on the screen.

Fast forwarding of	or reversing a track
Press \land or \lor on	CHAFTER . TARE TRACE

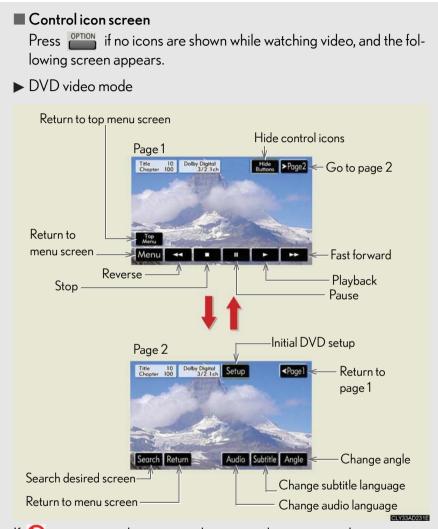
I

3-4. Using the rear seat entertainment system **Playing a DVD video/audio**

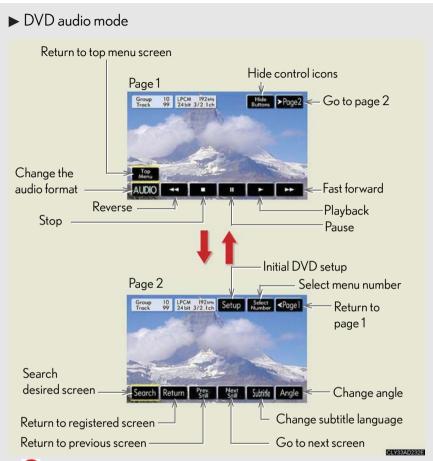
Remote control



- Turning on the DVD mode
- Control icon screen
- Selecting a chapter/track
- 4 Reversing a screen
- **5** Turning on the menu screen
- **1** Turning on the title selection screen
- Searching the title/group
- 8 Inputting the selected switch
- Selecting a switch
- Playing/pausing a screen
- Fast forwarding a screen
- Stopping a screen
- Changing the audio language
- Changing the subtitle language



If \bigotimes appears on the screen when you select an icon, the operation relevant to that control is not permitted.



If 🚫 appears on the screen when you select an icon, the operation relevant to that control is not permitted.

Turning on or off the operation switches

Press press to turn on the operation switches.

Press once again or select Buttons to turn off the operation switches.

Turning on the title selection screen

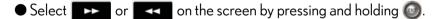
Press relect relection screen. For the operation of the title selection screen, see the separate manual for the DVD disc

Turning on the menu screen (DVD video mode only)

Press relect Menu to turn on the menu screen. For the operation of the menu screen, see the separate manual for the DVD disc.

Fast forwarding/reversing disc

Perform either of the following.



• Press and hold \wedge or \vee on \bigcirc .



Slow playback



select **by** pressing and holding **b**.

Returning to the previous screen

Select **Return** to return to the previous screen. For the operation of the menu screen, see the separate manual for the DVD disc.

Searching a desired screen	
Step 1 Press	
STEP 2 Enter Title Number 12	Input the desired title number and then select Enter .
	Clear : deletes the last input number.
7 8 9	« OFF : hides the icons. To display
Clear 0 Enter	the icons, touch \gg ON .
Eliyeshotisi	returns to previous screen.
Step 1 Press Starching by group (DVD audic	
STEP 2	Input the group number and then
Enter Group Number 1	select Enter
1 2 3	Clear : deletes the last input number.
	« OFF : hides the icons. To display
Clear 0 Enter	the icons, touch >> ON .
GIVASADIG	returns to previous screen.

Playing a bonus group (DVD audio mode only, if the DVD has bonus options)

STEP 1 Press FARCH or select Search on the control icon screen.



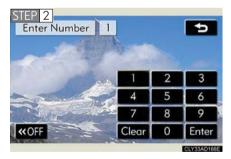
Input the desired bonus aroup number on the group search screen and select Enter.

- : deletes the number.
- : returns to previous screen.

Searching by chapter/track

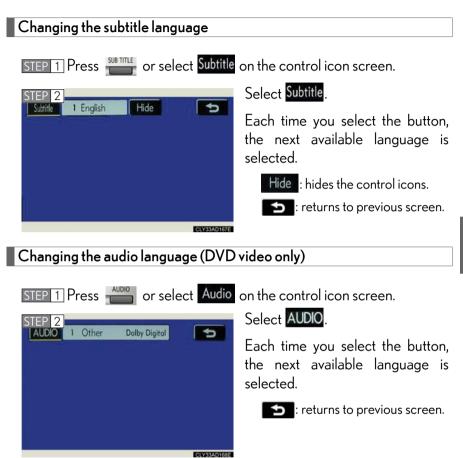
Selecting a menu number (DVD audio mode only)

STEP 1 Select Select on the control icon screen.



Input the desired menu number on

the screen and select Enter



3

Changing the audio format (DVD audio only)



STEP 1 Press and or select AUDIO on the control icon screen.

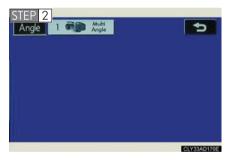
Select Audio

Each time you select the button, the next available audio format is selected.

: returns to previous screen.

Changing the angle (If the angle option is available)

STEP 1 Select Angle on the control icon screen.



Select Angle

Each time you select the button, the next available angle is selected.



: returns to previous screen.

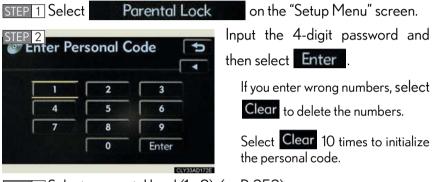
Initial DVD setup	
Displaying "Setup Menu" scree	n
STEP 1 Press set up or select Setup	
STEP 2 Setup Menu Default Enter	After you change the initial set- tings, select Enter .
Audio Language English	
Subtitle Language English	Default : restores default set-
DVD Language English	tings.
Angle Mark ON	
Parental Lock 8	
CLY33AD1716	
Setting audio language	
STEP 1 Select Audio Languag	
STEP 2 Select the desired language	
It you cannot tind the desired I desired language code. (\rightarrow P. C	anguage, select Enter and input the 343)
5 : returns to previous screen.	
Setting subtitle language	
STEP 1 Select Subtitle Languag	on the "Setup Menu" screen.
STEP 2 Select the desired language	<u>.</u>
If you cannot find the desired I de	anguage, select Enter and input the 343)
5 : returns to previous screen.	
Setting menu language	
STEP 1 Select DVD Language	on the "Setup Menu" screen.
STEP 2 Select the desired language	۱.
STEP 2 Select the desired language If you cannot find the desired I desired language code. (→P. 3	anguage, select Enter and input the

Setting angle mark ON or OFF

If the DVD has angle options, you can turn the angle mark on or off.

Angle Mark on the "Setup Menu" screen. Each Select time you select the button, the multi angle mark on the screen turns on or off alternately.

Parental lock



STEP 3 Select a parental level (1 - 8) (\rightarrow P. 353).

5: returns to previous screen.

Entering a language code

If you select **Enter** on the "Select Audio Language" screen, "Select Subtitle Language" screen or "DVD Language" screen, you can select a language by entering the 4-digit language code if that language is available.



Input the 4-digit language code and then select Enter



Clear : deletes the last input digit.



returns to previous screen.

• Language codes

Code	Language	Code	Language	Code	Language
1001	Japanese	0205	Byelorussian	0704	Scots-Gaelic
0514	English	0207	Bulgarian	0712	Galician
0618	French	0208	Bihari	0714	Guarani
0405	German	0209	Bislama	0721	Gujarati
0920	Italian	0214	Bengali	0801	Hausa
0519	Spanish	0215	Tibetan	0809	Hindi
2608	Chinese	0218	Breton	0818	Croatian
1412	Dutch	0301	Catalan	0821	Hungarian
1620	Portuguese	0315	Corsican	0825	Armenian
1922	Swedish	0319	Czech	0901	Interlingua
1821	Russian	0325	Welsh	0905	Interlingue
1115	Korean	0401	Danish	0911	Inupiak
0512	Greek	0426	Bhutani	0914	Indonesian
0101	Afar	0515	Esperanto	0919	lcelandic
0102	Abkhazian	0520	Estonian	0923	Hebrew
0106	Afrikaans	0521	Basque	1009	Yiddish
0113	Amharic	0601	Persian	1023	Javanese
0118	Arabic	0609	Finnish	1101	Georgian
0119	Assamese	0610	Fiji	1111	Kazakh
0125	Aymara	0615	Faroese	1112	Greenlandic
0126	Azerbaijani	0625	Frisian	1113	Cambodian
0201	Bashkir	0701	lrish	1114	Kannada

Code	Language	Code	Language	Code	Language
1119	Kashmiri	1415	Norwegian	1914	Shona
1121	Kurdish	1503	Occitan	1915	Somali
1125	Kirghiz	1513	(Afan) Oromo	1917	Albanian
1201	Latin	1518	Oriya	1918	Serbian
1214	Lingala	1601	Panjabi	1919	Siswati
1215	Laothian	1612	Polish	1920	Sesotho
1220	Lithuanian	1619	Pashto, Pushto	1921	Sundanese
1222	Latvian	1721	Quechua	1923	Swahili
1307	Malagasy	1813	Rhaeto- Romance	2001	Tamil
1309	Maori	1814	Kirundi	2005	Telugu
1311	Macedonian	1815	Romanian	2007	Tajik
1312	Malayalam	1823	Kinyarwanda	2008	Thai
1314	Mongolian	1901	Sanskrit	2009	Tigrinya
1315	Moldavian	1904	Sindhi	2011	Turkmen
1318	Marathi	1907	Sangho	2012	Tagalog
1319	Malay	1908	Serbo- Croatian	2014	Setswana
1320	Maltese	1909	Sinhalese	2015	Tonga
1325	Burmese	1911	Slovak	2018	Turkish
1401	Nauru	1912	Slovenian	2019	Tsonga
1405	Nepali	1913	Samoan	2020	Tatar

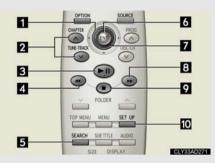
Code	Language	Code	Language	Code	Language
2023	Twi	2209	Vietnamese	2515	Yoruba
2111	Ukrainian	2215	Volapük	2621	Zulu
2118	Urdu	2315	Wolof		
2126	Uzbek	2408	Xhosa		

Error messages

If "Region Code Error" is displayed, check the region code printed on the DVD matches the player's region code.

If a different message is displayed: \rightarrow P. 350

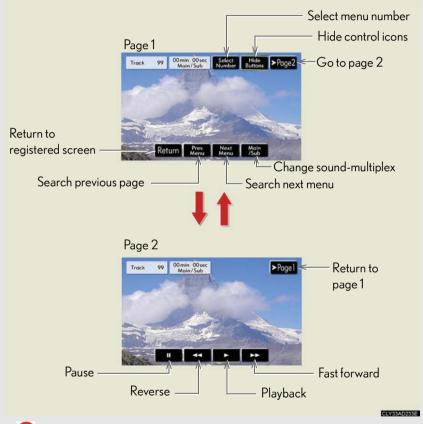
Remote control



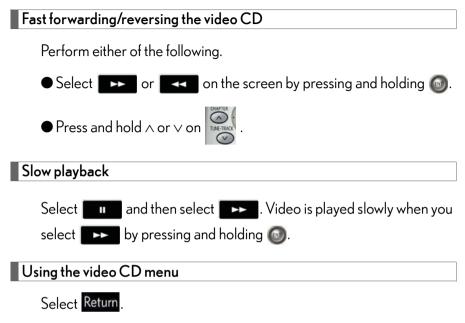
- 1 Control icon screen
- Selecting a track
- B Playing/pausing a screen
- 4 Reversing a screen
- Searching the disc menu number
- **6** Inputting the selected switch
- Selecting a switch
- B Fast forwarding a screen
- Stopping a screen
- Changing the initial setting

Control icon screen

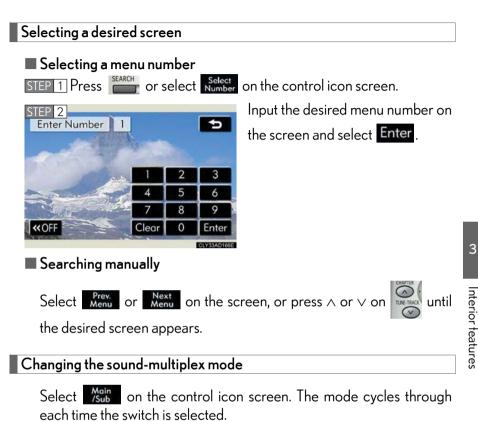
Press if no icons are shown while watching a video CD, and the following screen appears.



If 🚫 appears on the screen when you select an icon, the operation relevant to that control is not permitted.



Refer to the manual that comes with the video CD for specific menu items.



"Main" \rightarrow "Sub" \rightarrow "Main/Sub"

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Error messages

Refer to the following table and take the appropriate measures. If the problem is not rectified, take the vehicle to your Lexus dealer.

Message	Cause	Correction Procedures
No Disc	There is no disc in the DVD changer	Insert a disc
DISC X Check	 The disc X is dirty or damaged The disc X is inserted upside down The disc X is not play- able with the player 	 Clean the disc Insert the disc correctly Confirm the disc is playable with the player
DVD Error	 There is a malfunction within the system Operation is stopped due to a high tempera- ture inside the player 	 Eject the disc Eject the disc and allow the player to cool down
NO MUSIC FILE	This indicates that no playable data is included in the disc	Eject the disc

DVD video discs

The DVD player conforms to NTSC color TV formats.

Region code: Some DVD video discs have a region code indicating the region in which you can use the DVD video disc. If the DVD video disc is not labeled as "ALL" or "1", you cannot use it on this DVD player. If you attempt to play an inappropriate DVD video disc on this player, "Region Code Error" appears on the screen. Even if the DVD video disc does not have a region code, you may not be able to use it.

Symbols shown on DVD video discs

Symbol	Meaning
NTSC	Indicates NTSC format.
2))	Indicates the number of audio tracks.
.2	Indicates the number of language subtitles.
	Indicates the number of angles.
16:9 LB (4:3)	Indicates the screen display ratios available. Wide screen: 16:9 Standard: 4:3
	Indicates the disc's region code. ALL: in all countries Number: region code

Discs that can be used

Discs with the marks shown below can be used.

Playback may not be possible depending on recording format or disc features, or due to scratches, dirt or deterioration.



NOTICE

Discs and adapters that cannot be used

→P. 274

DVD video disc information

DVD video discs

Digital Versatile Disc that holds video. DVD video discs have adopted "MPEG2", one of the world standards of digital compression technologies. The picture data is compressed by 1/40 on average and stored. Variable rate encoded technology in which the volume of data assigned to the picture is changed depending on the picture format has also been adopted. Audio data is stored using PCM and Dolby digital, which enables higher quality of sound. Furthermore, multi-angle and multi-language features will also help you enjoy the more advanced technology of DVD video.

Viewer restrictions

This feature limits what can be viewed in conformity with the level of restrictions of the country. The level of restrictions varies depending on the DVD video disc. Some DVD video discs cannot be played at all, or violent scenes are skipped or replaced with other scenes.

Level 1: DVD video discs for children can be played.

Level 2-7: DVD video discs for children and G-rated movies can be played.

Level 8: All types of DVD video discs can be played.

Multi-angle option

You can enjoy the same scene from different angles.

Multi-language option

You can select the subtitle and audio languages.

Region codes

The region codes are provided on DVD players and DVD discs. If the DVD video disc does not have the same region code as the DVD player, you cannot play the disc on the DVD player. (\rightarrow P. 351)

Audio

This DVD player can play linear PCM, Dolby Digital and MPEG audio format DVDs. Other decoded types cannot be played.

Title and chapter

Video and audio programs stored in DVD video discs are divided into parts by title and chapter.

Title: The largest unit of the video and audio programs stored on DVD video discs. Usually, one movie, one album, or one audio program is assigned as a title.

Chapter: A title is comprised of one or more chapters.

Sound

Dolby Digital

Manufactured under license from Dolby Laboratories.

"Dolby", "Pro Logic", and the double-D symbol are trademarks of Dolby Laboratories. Confidential unpublished works.

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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.

DTS

"DTS" and "DTS Digital Surround" are registered trademarks of Digital Theater System, Inc.

■MP3 and WMA files

MP3 (MPEG Audio LAYER 3) is a standard audio compression format.

Files can be compressed to approximately 1/10 of their original size by using MP3 compression.

WMA (Windows Media TMAudio) is a Microsoft audio compression format.

This format compresses audio data to a size smaller than that of the MP3 format.

There is a limit to the MP3 and WMA file standards and to the media/formats recorded by them that can be used.

MP3 file compatibility

- Compatible standards MP3 (MPEG1LAYER3, MPEG2 LSF LAYER3)
- Compatible sampling frequencies MPEG1 LAYER3: 32, 44.1, 48 (kHz) MPEG2 LSF LAYER3: 16, 22.05, 24 (kHz)
- Compatible bit rates MPEG1 LAYER3: 64, 80, 96, 112, 128, 160, 192, 224, 256, 320 (kbps)
- MPEG2 LSF LAYER3: 64, 80, 96, 112, 128, 144, 160 (kbps)
 *: Compatible with VBR
- Compatible channel modes: stereo, joint stereo, dual channel and monaural

WMA file compatibility

- Compatible standards WMA Ver. 7, 8, 9
- Compatible sampling frequencies 32, 44.1, 48 (kHz)
- Compatible bit rates
 Ver. 7, 8: CBR 48, 64, 80, 96, 128, 160, 192 (kbps)
 Ver. 9: CBR 48, 64, 80, 96, 128, 160, 192, 256, 320 (kbps)
 *: Only compatible with 2-channel playback

Compatible media

Media that can be used for MP3 and WMA playback are CD-Rs and CD-RWs.

Playback in some instances may not be possible, depending on the status of the CD-R or CD-RW. Playback may not be possible or the audio may jump if the disc is scratched or marked with fingerprints.

Compatible disc formats

The following disc formats can be used.

- Disc formats: CD-ROM Mode 1 and Mode 2 CD-ROM XA Mode 2, Form 1 and Form 2
- File formats: ISO9660 Level 1, Level 2, (Romeo, Joliet) MP3 and WMA files written in any format other than those listed above may not play correctly, and their file names and folder names may not be displayed correctly.

Items related to standards and limitations are as follows:

- Maximum directory hierarchy: 8 levels (including the root)
- · Maximum length of folder names/file names: 32 characters
- Maximum number of folders: 192 (including the root)
- Maximum number of files per disc: 255

File names

The only files that can be recognized as MP3/WMA and played are those with the extension .mp3 or .wma.

Discs containing multi-session recordings

As the audio system is compatible with multi-sessions, it is possible to play discs that contain MP3 and WMA files. However, only the first session can be played.

ID3 and WMA tags

ID3 tags can be added to MP3 files, making it possible to record the track title and artist name, etc.

The system is compatible with ID3 Ver. 1.0, 1.1, and Ver. 2.2*, 2.3 ID3 tags. (The number of characters is based on ID3 Ver. 1.0 and 1.1.)

*: Not compatible with rear DVD player.

WMA tags can be added to WMA files, making it possible to record the track title and artist name in the same way as with ID3 tags.

MP3 and WMA playback

When a disc containing MP3 or WMA files is inserted, all files on the disc are first checked. Once the file check is finished, the first MP3 or WMA file is played. To make the file check finish more quickly, we recommend you do not write in any files other than MP3 or WMA files or create any unnecessary folders.

Discs that contain a mixture of music data and MP3 or WMA format data cannot be played.

Extensions

If the file extensions .mp3 and .wma are used for files other than MP3 and WMA files, they may be mistakenly recognized and played as MP3 and WMA files. This may result in large amounts of interference and damage to the speakers.

Playback

- To play MP3 files with steady sound quality, we recommend a fixed bit rate of at least 128 kbps and a sampling frequency of 44.1 kHz.
- CD-R or CD-RW playback may not be possible in some instances, depending on the characteristics of the disc.
- There is a wide variety of freeware and other encoding software for MP3 and WMA files on the market, and depending on the status of the encoding and the file format, poor sound quality or noise at the start of playback may result. In some cases, playback may not be possible at all.
- When files other than MP3 or WMA files are recorded on a disc, it may take more time to recognize the disc and in some cases, playback may not be possible at all.
- Microsoft, Windows, and Windows Media are the registered trademarks of Microsoft Corporation in the U.S. and other countries.

CAUTION

DVD video precaution

Conversational speech on some DVDs is recorded at a low volume to emphasize the impact of sound effects. If you adjust the volume assuming that the conversations represent the maximum volume level that the DVD will play, you may be startled by louder sound effects or when you change to a different audio source.

Loud sounds may have a significant impact on the human body or pose a driving hazard. Keep this in mind when you adjust the volume.

Interior features

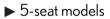
357

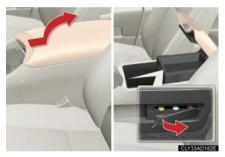


Press to select the video mode.

Before switching to the video mode, connect the audio machine to the input terminal adapter.

Using the adapter





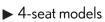
Open the cover.

The A/V input adapter is composed of 3 input adapters.

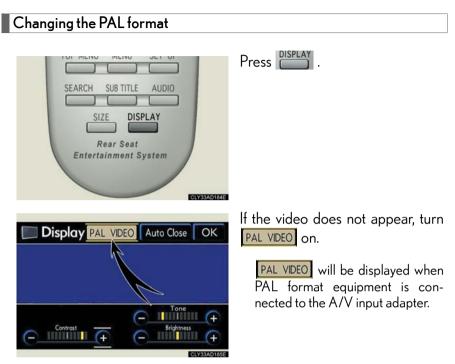
Yellow: Image input adapter

White: Audio input adapter

Red: Audio input adapter







A/V input adapter

The rear seat entertainment system plays videos and sound when audio-video equipment is connected to the A/V input adapter. For details, refer to the manufacturer's instructions.

Power outlet

The power outlet is used to connect the audio device. $(\rightarrow P. 430)$

🔥 NOTICE

When the A/V input adapter is not in use

Keep the A/V input adapter cover closed.

Inserting anything other than an appropriate plug may cause electrical failure or a short circuit.

Setting the display mode



Pressing ^{SIZE} changes the display modes sequentially as follows:

Normal \rightarrow Wide 1 \rightarrow Wide 2

Adjusting the screen



Press DISPLAY

Select the brightness, contrast, tone or color, and make adjustments. Press DISPLAY or (1) to input it.

	R	G
Color	Red	Green
	0	•
Tone	Lighter	Darker
Contrast	Weaker	Stronger
Brightness	Darker	Brighter

Auto close the rear display





If Auto Close is on, the display will automatically close when the engine switch is turned OFF. The display will automatically open when the engine switch is turned to ACC or IG-ON mode.

Display the map screen (with navigation system)



Press MAP

The map screen will appear.