Important Safety Information

**WARNING:** To reduce the risk of fire or electric shock, do not expose the system to rain or moisture.

These CAUTION marks are located on the enclosure of your LIFESTYLE® media center and on the enclosure of your Acoustimass® module:

- 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 system enclosure that may be of sufficient magnitude to constitute a risk of electric shock.
- The exclamation point within an equilateral triangle, as marked on the system, is intended to alert the user to the presence of important operating and maintenance instructions in this owner's guide.

**CAUTION:** To prevent electric shock, match wide blade of plug to wide slot, insert fully.

### Class 1 laser product

The DVD player contained within the media center is classified as a CLASS 1 LASER PRODUCT according to EN 60825-1:1994 + A11. The CLASS 1 LASER PRODUCT label is located on the bottom of the media center.

**CAUTION:** Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure. The compact disc player should not be adjusted or repaired by anyone except properly qualified service personnel.

### Class B emissions limits

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

### Batteries

Please dispose of used batteries properly, following any local regulations. Do not incinerate.

### Additional safety information

See the additional instructions on the Important Safety Information sheet enclosed in the shipping carton.

### Please read this owner's guide

Please take the time to follow this owner's guide carefully. It will help you set up and operate your system properly, and enjoy all of its advanced features. Save your owner's guide for future reference.

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“DTS” is a trademark of Digital Theater Systems, Inc.

MPEG Layer-3 audio compression technology licensed by Fraunhofer IIS and THOMSON multimedia.

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Important Safety Instructions

1. Read these instructions – for all components before using this product.

2. Keep these instructions – for future reference.

3. Heed all warnings – on the product and in the owner’s guide.

4. Follow all instructions.

5. Do not use this apparatus near water or moisture – Do not use this product near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, near a swimming pool, or anywhere else that water or moisture are present.

6. Clean only with a dry cloth – and as directed by Bose® Corporation. Unplug this product from the wall outlet before cleaning.

7. Do not block any ventilation openings. Install in accordance with the manufacturer’s instructions – To ensure reliable operation of the product and to protect it from overheating, put the product in a position and location that will not interfere with its proper ventilation. For example, do not place the product on a bed, sofa, or similar surface that may block the ventilation openings. Do not put it in a built-in system, such as a bookcase or a cabinet that may keep air from flowing through its ventilation openings.

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 wider blade or third prong are provided for your safety. If the provided plug does not fit in your outlet, consult an electrician for replacement of the obsolete outlet.

10. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

11. Only use attachments/accessories specified by the manufacturer.

12. Use only with 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.

13. Unplug this apparatus during lightning storms or when unused for long periods of time – to prevent damage to this product.

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 – Do not attempt to service this product yourself. Opening or removing covers may expose you to dangerous voltages or other hazards. Please call Bose to be referred to an authorized service center near you.

15. To prevent risk of fire or electric shock, avoid overloading wall outlets, extension cords, or integral convenience receptacles.

16. Do not let objects or liquids enter the product – as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock.

17. See product enclosure bottom for safety related markings.

Information about products that generate electrical noise

If applicable, this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, this 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, you are 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 to an outlet on a different circuit than the one to which the receiver is connected.

• Consult the dealer or an experienced radio/TV technician for help.

Note: Unauthorized modification of the receiver or radio remote control could void the user’s authority to operate this equipment.

This product complies with the Canadian ICES-003 Class B specifications.
18. **Use Proper Power Sources** – Plug the product into a proper power source, as described in the operating instructions or as marked on the product.

19. **Avoid Power Lines** – Use extreme care when installing an outside antenna system to keep from touching power lines or circuits, as contact with them may be fatal. Do not install external antennas near overhead power lines or other electric light or power circuits, nor where an antenna can fall into such circuits or power lines.

20. **Ground All Outdoor Antennas** – If an external antenna or cable system is connected to this product, be sure the antenna or cable system is grounded. This will provide some protection against voltage surges and built-up static charges.

Section 810 of the National Electrical Code ANSI/NFPA No. 70 provides information with respect to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding conductors, location of antenna-discharge unit, connection to grounding electrodes, and requirements for the ground electrode. Refer to the antenna grounding illustration on this page.

---

### Antenna grounding

Example of antenna grounding as per National Electrical Code, ANSI/NFPA 70.

![Antenna grounding diagram](image)

**Note to CATV system installer**

This reminder is provided to call the CATV system installer's attention to Article 820-40 of the NEC (of USA) that provides guidelines for proper grounding. In particular, it specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as is practical.
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Welcome

Thank you for purchasing a LIFESTYLE® DVD-based home entertainment system. Through proprietary Bose technologies and innovative LIFESTYLE® systems design, it delivers superior performance for both music and video programming from an elegant and easy-to-use system.

\[\text{\textbf{Note: Because DVD is a relatively new technology, please take the time to read through this manual and familiarize yourself with the features of your new system.}}\]

Region numbers

Region numbers are allocated to DVD players according to where they are sold. Look for the region number marked on the carton or on the bottom of the media center. Your system can play DVD discs marked with the same region number.

Types of discs you can play

The DVD player in your system can play the following types of discs having the corresponding logos:

- Video DVDs
- Audio CDs
- CD-Rs or CD-R/Ws
- MP3 CDs

Conventions used in this guide

Operating instructions include names of buttons on the remote control and on the media center front panel, and menu items appearing on your TV screen and on the media center display.

- **Button names** appear in boldface type. If a button has only a symbol, that will be used.
- **On-Screen Display messages** appear in boldface with a line above and below.
- **MEDIA CENTER DISPLAY** items are represented by a narrow boldface uppercase type.

Glossary

- **D** – The trademarked logo for Dolby Digital, a perceptual coding system for audio, developed by Dolby Laboratories and accepted as an international standard. Dolby Digital is the most common means of encoding audio for DVD-Video and is the mandatory audio compression system for 525/60 (NTSC) discs.
- **Aspect Ratio** – The shape of the rectangular picture in a TV set. It is the width of the picture relative to the height. Our standard TV picture, in terminology used by that industry, is 4 units wide by 3 units high, or 4:3 (read as 4 by 3) in aspect ratio. There are currently two standard TV aspect ratios in the U.S., 4:3 and 16:9.
Introduction

Chapter – In DVD-Video, a division of a title. Technically called a part of title (PTT).

Component video – A video system containing three separate color component signals, either red/green/blue (RGB) or chroma/color difference (YPbPr), in analog or digital form. The MPEG-2 encoding system used by DVD is based on color-difference component digital video. Most televisions do not have component video inputs.

Composite Video – A single video signal that contains luminance, color, and synchronization information. NTSC and PAL are examples of composite video systems.

Dolby Digital 3/2.1 – A more technical representation of Dolby Digital 5.1 sound. The “3” represents the 3 front channels, and the “2.1” represents the 2 surround channels including a LFE (low-frequency effects) channel.

DVD – An acronym that is most commonly known to mean Digital Video Disc or Digital Versatile Disc. The audio/video/data storage system is based on 12-cm optical discs.

DVD Video – A standard for storing and reproducing audio and video on DVD-ROM discs, based on MPEG video, Dolby Digital and MPEG audio, and other proprietary data formats.

IR – An acronym for infrared. Pertains to the type of remote that sends/receives commands on an infrared light beam.

Letterbox – The projected aspect ratio of feature films is often wider than 525 or 625 line video formats. It is becoming common practice to transfer films to video with black borders at the top and bottom of the picture. The film picture becomes a “letterbox” within the video.

MP3 – MPEG-1 Layer III audio. This is a compressed audio format that allows you to record many hours of music on a single CD.

NTSC – An acronym for National Television System Committee. The organization that developed both the American Black & White and Color television system.

PAL – An acronym for Phase Alternate Line. This is one of several composite video systems. The PAL format is used extensively in Western Europe.

PCM – An uncompressed, digitally coded representation of an analog signal. This is the form of the digital audio signal used for both CD and laserdisc. It is a serial data stream that is coded for transmission or recording. PCM is also used for many other types of serial data communications.

S-video – A video interface standard that carries separate luminance and chrominance signals, usually on a four-pin mini-DIN connector. Also called Y/C. The quality of S-video is significantly better than composite video since it does not require a comb filter to separate the signals. Most high-end televisions have S-video inputs.

YPbPr – A component analog video signal containing one luminance and two chrominance components. Often referred to loosely as YUV or Y, B-Y, R-Y.
The remote control

The advanced radio-frequency remote control works from anywhere within most homes. Simply press the desired button. You do not need to aim the remote at the media center.

♫ Note: Some types of buildings create “dead spots” where the remote will not operate. Move the remote a foot or two and try again. You can also move the media center a few feet to a location with better remote response, or extend the media center’s power cord which contains the antenna for the remote control.

**Power on/off and mute controls**

- **On**/**Off**
  
  Turns the system on and off.

- **Mute**
  
  Mutes the volume for all connected speakers (all zones and rooms).

- **Mute**
  
  Mutes/unmutes the volume in the current zone.

**SOURCE/INPUT controls**

- **CD/DVD**
  
  Selects the built-in CD/DVD player and turns the system on.

- **FM/AM**
  
  Selects the built-in FM/AM tuner and turns the system on to the previously-selected station. Switches between FM and AM when the tuner is on.

- **Tape**
  
  Selects the TAPE source and turns the system on.

♫ Note: Your LIFESTYLE® remote can be used to control your TV, VCR, or AUX device only after it is programmed with the correct device code. See “Playing External Sources” on page 18.

- **TV Input**
  
  Changes the external input to your TV. For example, your TV might have two external inputs, one of which you connect to your cable box and the other to a VCR. This button will allow you to alternately switch between these two inputs.

  To use this function, (1) your TV’s remote control must have a similar control button, and (2) your LIFESTYLE® remote control must be programmed to control your TV.

- **TV**
  
  - The top of this button turns your system on and selects your TV (if properly connected) as the sound source.

- **Power**
  
  - The bottom of this button turns your TV on and off.

- **VCR**
  
  - The top of this button turns your system on and selects your VCR as the sound source.

- **Power**
  
  - The bottom of this button turns your VCR on and off.

- **AUX**
  
  - The top of this button turns your system on and selects the AUX input (such as cable box or satellite receiver) as the sound source.

- **Power**
  
  - The bottom of this button turns your AUX device on and off.
The remote control – continued

System MENU/NAVIGATION controls

Displays or exits the settings menu for the current source.

Displays or exits the menu of the DVD disc that is currently loaded.

Displays the electronic program guide of TV listings.

Exits the electronic program guide of TV listings or the settings menu for the current source. While using the settings menu this button can step you back to a previous menu level.

Tunes the FM/AM radio up/down to the next higher/lower frequency.

Selects the next item, up or down, in the settings menu.

Seeks backward/forward to the next strong radio station.

Changes the setting of a menu item.

Enters submenus or submits settings, choices or entries to the system.

Skips to the next/previous TV channel, DVD chapter, radio station preset, or CD track.

Raises ▲ or lowers ▼ the volume of the current source. If the system is muted, pressing ▲ unmutes the current source in the current zone. Pressing ▼ lowers the volume setting without unmuting the current source.

The numeric keypad allows you to access a DVD chapter, CD track, TV channel, or a radio station preset by directly entering the desired number. It also allows you to directly enter some system settings.

Skips to the previous TV channel (if your TV supports this feature).
The remote control – continued

PLAYBACK controls

† Note: All playback controls, except Shuffle and Repeat, can also be used to control your VCR. See “Programming your LIFESTYLE® remote to control your VCR” on page 18.

■ Stops the disc player. For DVDs only, the system remembers the point where the disc was stopped. Pressing Stop ■ a second time returns to the beginning of the disc.

II Pauses the disc player.

▶ Starts the disc player.

◀ By pressing and holding, scans backward through the disc currently playing.

▶ By pressing and holding, scans forward through the disc currently playing.

Shuffle Plays CD tracks in random order. Press Shuffle again to cancel this mode.

Repeat Repeats a CD, CD track, DVD chapter, or DVD title. Press Repeat again to change the repeat mode.

AUDIO controls

Pressing this button repeatedly changes the number of speakers playing to 2, 3, or 5 speakers.

In surround (5-speaker) mode, raises (+) or lowers (−) volume of the surround speakers.
**Controls and Indicators**

**Media center controls and indicators**

The media center has a control panel and CD tray located under the front door. The information display window fills the right half of the front (Figure 1).

![Figure 1](Media center front)

**Media center control buttons**

The Media Center has nine control buttons located under the front cover of the media center.

- **On/Off**
  - Turns the system on or off in zone 1.
- **All Off**
  - Turns off the system and all connected speakers (all zones and rooms).
- **Source**
  - Steps through the available source selections.
- **Enter**
  - Enters submenus or submits settings, choices or entries to the system.
- **Volume**
  - Pressing ↑ raises the volume of the system and unmutes the current source, if muted. Pressing ↓ lowers the volume of the system; if the current source is muted, it stays muted.
- **Open/Close**
  - Opens/closes the disc tray.
- **Erase**
  - Removes a radio station preset from the system.
- **Store**
  - Stores a radio station preset.
### Media center display window

The media center display window shows you information about your system (Figure 2).

#### Figure 2
Elements of the media center display

Twenty characters display system messages and source-related information.

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<th>Description</th>
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<td>Lights up when the system sleep timer is on.</td>
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<td>ZONE-1 2</td>
<td>Lights up with either the 1 or the 2 to indicate the current zone.</td>
</tr>
<tr>
<td>STEREO</td>
<td>Lights up to indicate that FM stereo is being received.</td>
</tr>
<tr>
<td>SETTINGS</td>
<td>Lights up when settings menu information is being displayed.</td>
</tr>
<tr>
<td>SHUFFLE</td>
<td>The appropriate icon lights up to indicate the current CD mode, shuffle or repeat.</td>
</tr>
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<td>REPEAT</td>
<td>Lights up briefly whenever a remote control command is received by the media center.</td>
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⚠️ **Note:** When you make changes using the on-screen display on your TV, the changes may not appear simultaneously on the media center's display.
General System Operation

Turning your system on and off

You can turn your system on and off using the On/Off button on the remote control or the media center button panel. When you turn it on with either On/Off button, the source that was played last is automatically selected. You can also press any source button on the remote to turn the system on and select the source at the same time.

Making sound adjustments

Volume
System volume can be raised or lowered using the Volume ▲▼ buttons on the remote or the media center button panel.

Changing the number of speakers playing
When you turn on a source, the number of speakers used for that source is automatically determined. For example, when you select FM, the front right and left speakers are used. When you play a DVD video, all five speakers are turned on. You can change the number of speakers used for any source by pressing the Speakers 2-3-5 button on the remote control.

Adjusting surround sound
The sound level of the surround (rear) speakers in your system can be adjusted in small steps using the Surround + / – buttons on your remote. In surround (5-speaker) mode, Surround+ raises the volume; Surround– lowers it.

Using the headphones jack
For private listening, you can connect a headset to the headset jack located on the right side of the media center. When a headset is connected, all ZONE 1 speakers are muted.

Using the sleep timer

Your system includes a sleep timer which can be set to turn your system off automatically after 10 to 90 minutes of listening to any source. This timer can be accessed through the settings menu. See “Using the settings menus” on page 21.

Changing the video output

If you connected your TV using a standard composite video cable (single cable with yellow connectors) or an S-video cable, you do not need to change your systems video output setting. However, if you connected your TV or monitor using component video cables, you must change the video output setting. The component video signals will then be sent out on the composite and S-video connectors instead of the standard signals. To change the video output setting, see “Changing System Settings” on page 21.

System settings

When necessary, the system settings can be changed using the system settings menus. See “Changing System Settings” on page 21.
Before you play your first DVD

This section tells you how to use the DVD player in your system to play video DVDs. Before you play your first DVD, make note of the following:

• Make sure that you are familiar with the functions of the remote control buttons (see “The remote control” on page 7). Although some remote control buttons look the same as those found on a VCR or CD player remote, their functions are different.

• In order for some system features to work, the DVDs that you play must be encoded with the information for that feature. For example, in order to display subtitles while watching a movie, the disc must contain subtitle information.

• Both the DVD player in your system and the discs you play are coded by region. In order for a disc to play, these region codes must match. Check the label on the media center or on the shipping carton for your player's region code.

Loading and playing a DVD

1. Turn your television on.
2. Press \( \text{DVD} \) to select the DVD player. If the system is off, this will also turn it on.
3. Lift up the media center front door and press \( \text{Open/Close} \).
4. Insert the DVD disc into the tray (label side up).
5. Press \( \text{Close} \) to close the disc tray.

If the DVD disc does not start to play automatically, press \( \text{Play} \). Some DVD videos will ask you to make some on-screen selections before the movie starts to play.

\[ \text{Note: Your system was set at the factory to automatically play a disc when it is loaded. This feature can be turned off in the system settings menu. See “DVD setup submenu” on page 32.} \]

Basic DVD operations

If you want to: \hspace{2cm} Do this:

Pause a DVD movie … \hspace{2cm} Press \( \text{Pause} \).
Resume play … \hspace{2cm} Press \( \text{Resume} \) or \( \text{Play} \).
Stop a DVD movie … \hspace{2cm} Press \( \text{Stop} \) once. Pressing \( \text{Play} \) continues the movie from the point you stopped the movie. Press \( \text{Stop} \) twice. Pressing \( \text{Play} \) starts the movie from the beginning.
Skip to the next chapter … \hspace{2cm} Press \( \text{Chapter} \) up.

---

Playing a Video DVD

Before you play your first DVD

Loading and playing a DVD

Basic DVD operations
Playing a Video DVD

Basic DVD operations – cont.

If you want to: Do this:

Skip to the previous chapter … Press Chapter down twice.

Repeat a chapter … While playing the chapter you want to repeat, press Repeat.

Search backward or forward … Press and hold or .

Using parental controls

Playback restrictions can be placed on your DVD player by choosing a level of parental control and setting up a system password using the settings menu. See “Parental control setup submenu” on page 32. For information on using the system settings menu, see “Changing System Settings” on page 21.

The Motion Picture Association of America (MPAA) standard movie ratings are mapped to specific parental levels of control in the following table. There are eight levels, each less restrictive of content than the level below. The DVD player in your new LIFESTYLE® home entertainment system can be set to any of these eight levels.

<table>
<thead>
<tr>
<th>MPAA Rating</th>
<th>Parental Control Setting</th>
<th>Audience Restriction</th>
</tr>
</thead>
<tbody>
<tr>
<td>NC-17</td>
<td>7</td>
<td>Adult audiences</td>
</tr>
<tr>
<td>R</td>
<td>6</td>
<td>Mature audiences</td>
</tr>
<tr>
<td></td>
<td>5</td>
<td>Mature teenage audiences</td>
</tr>
<tr>
<td>PG-13</td>
<td>4</td>
<td>Teenage audiences</td>
</tr>
<tr>
<td>PG</td>
<td>3</td>
<td>Mature young audiences</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Most audiences</td>
</tr>
<tr>
<td>G</td>
<td>1</td>
<td>General</td>
</tr>
</tbody>
</table>

The password you created will prevent unauthorized viewing of DVD videos having a rating higher than the parental control setting. When you load a DVD video into a system having a parental control setting of 4, for example, only DVD videos have a MPAA rating of 4 (PG-13) and lower can be played without entering a password.

The password also prevents others from changing the parental control setting without permission.
Playing an audio CD

Your system can play regular audio CDs and MP3 CDs. While playing a CD, the media center display window will show you the track number, track time, and repeat or shuffle mode.

1. Press \( \text{\texttt{CD Player}} \) to select the CD player. If the system is off, this will also turn it on.

2. Lift up the media center front door and press \( \text{\texttt{Open/Close}} \).

3. Insert the audio CD into the tray.

4. Press \( \text{\texttt{Open/Close}} \) to close the disc tray.

   If the CD does not start to play automatically, press \( \text{\texttt{Play}} \).

**Basic CD operations**

*If you want to:* Do this:

Pause a CD … Press \( \text{\texttt{\&}} \).

Resume play of paused CD … Press \( \text{\texttt{\&}} \) again or \( \text{\texttt{\&}} \).

Stop a CD … Press \( \text{\texttt{\&}} \).

Go to next track … Press Track up.

Go to beginning of current track … After track has played for several seconds, press Track down.

Go to a previous track … If track has played for several seconds, press Track down twice.

If not, press once.

Scan a CD backward/forward … Press and hold scan backward \( \text{\texttt{\&}} \) or forward \( \text{\texttt{\&}} \).

*Note:* The scan feature is not available for MP3 CDs.

Randomly play CD tracks … Press \( \text{\texttt{\&}} \) after loading CD.

Cancel random play … Press \( \text{\texttt{\&}} \) while in Shuffle mode.

Repeat a track … Press \( \text{\texttt{\&}} \) after loading a CD.

Repeat a CD … Press \( \text{\texttt{\&}} \) twice after loading a CD.
Listening to AM/FM Radio

Turning the radio on

Press \( \text{\text{[on]} \text{[off]}} \) on the remote to select the radio tuner. If the system is off, this will also turn it on. When it turns on, the radio will be playing the most recently selected FM or AM station.

Tuning

You can tune to a radio station in the following ways:

<table>
<thead>
<tr>
<th>If you want to:</th>
<th>Do this:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Switch between FM and AM ...</td>
<td>Press ( \text{\text{[on]} \text{[off]}} ) on the remote.</td>
</tr>
<tr>
<td>Seek the next strong station ...</td>
<td>Press Seek ( \text{\text{[\text{\leftarrow]} \text{[\rightarrow]}}} ) on the remote.</td>
</tr>
<tr>
<td>Manually tune to a station ...</td>
<td>Press Tune ( \text{\text{[\uparrow]} \text{[\downarrow]}} ) on the remote.</td>
</tr>
<tr>
<td>Select a preset station ...</td>
<td>Press Preset ( \text{\text{[on]} \text{[off]}} ) or Key in a preset number on the keypad and press ( \text{\text{[on]} \text{[off]}} ).</td>
</tr>
</tbody>
</table>

Setting a station preset

Your LIFESTYLE® media center can store up to 25 AM and 25 FM stations.

1. Lift up the media center door.
2. Using the remote, tune to a radio station you want to store as a preset.
3. Press \( \text{\text{[on]} \text{[off]}} \) on the media center. The display shows, STORE TO PRESET \(<\text{number}>\), where \(<\text{number}>\) is the next lowest available preset number. If you do not want to store to this preset number, press Preset \( \text{\text{[up]} \text{[down]}} \) up or down to change the preset number.
4. Press \( \text{\text{[on]} \text{[off]}} \) again to save the preset. The display shows, STATION SAVED to \(<\text{number}>\).

\( \text{\text{[\text{\text{[\uparrow] \text{[\downarrow]}}}} \) Note: If you attempt to store more than 25 AM or 25 FM stations, the media center will display the message, ALL PRESETS FULL … … ERASE A PRESET

\( \text{\text{[\text{\text{[\uparrow] \text{[\downarrow]}}}} \) Note: To change an existing preset, first you must erase the preset station and then store a new station to that preset number.
Erasing a station preset

1. Lift up the media center door.
2. Using the remote, select the preset you want to erase.
3. Press \_Erase\_ on the media center. The display shows, **ERASE PRESET <number>**?
4. Press \_Erase\_ again to delete the preset. The display shows, **PRESET <number> ERASED**.

Selecting a preset station

You can select preset stations using the remote control or the on-screen settings menu.

**To select a preset with the remote control:**
- Key-in the preset number on the numerical keypad, or
- Press Preset \_Preset\_ up or down to change the preset number

**To select a preset using the settings menu:**
1. Press \_Menu\_ on the remote and select the FM or AM source.
2. Press Setting\_ (Make sure your TV is on.)
3. Press \_Down\_ and select **Preset**.
4. Press \_Up\_/ \_Down\_ to step through the preset stations.
Playing External Sources

Controlling external sources

Follow the instructions in your LIFESTYLE® system Installation Guide for connecting an external component. Turn on your component directly or by using its remote control. If you like, you can program your new LIFESTYLE® remote to control most brands of TVs, VCRs, and cable/satellite control boxes. An infrared (IR) emitter is included behind the media center display to communicate with any component your remote is programmed to control.

Programming your LIFESTYLE® remote to control your TV

If you want to control your TV with your LIFESTYLE® remote control, you can program it to operate your brand of TV using the system settings menu. See the “Remote control setup submenu” on page 33.

1. Turn on your TV.
2. Press the TV button on the LIFESTYLE® remote control.
3. Press the Settings button.
5. Select Remote Control Setup and press Enter.
6. TV Brand is selected first. Press ➤ until your TV brand name is shown.
7. Select TV Device Code. The first 4-digit device code is shown.
8. Press TV Power on the LIFESTYLE® remote control to see if the TV turns off.
9. If you cannot turn off your TV, press ➤ to choose the next device code, and press the TV Power button again. Test each device code until you find one that turns your TV off and on again when pressing the TV Power button.

Programming your LIFESTYLE® remote to control your VCR

If you want to control your VCR with your LIFESTYLE® remote control, you can program it to operate your brand of VCR using the system settings menu. See the “Remote control setup submenu” on page 33.

1. Turn on your TV and VCR.
2. Press the TV button on the LIFESTYLE® remote control.
3. Press the Settings button.
5. Select Remote Control Setup and press Enter.
6. Scroll down the menu and select VCR Brand. Press ➤ until your VCR brand name is shown.
7. Select **VCR Device Code**. The first 4-digit device code is shown.

8. Press VCR Power on the LIFESTYLE® remote control to see if the VCR turns off.

9. If you cannot turn off your VCR, press → to choose the next device code, and press the VCR Power button again. Test each device code until you find one that turns your VCR off and on again when pressing the VCR Power button.

**Programming your LIFESTYLE® remote to control your cable/satellite box**

If you want to control your cable/satellite box (connected to the AUX input) with your LIFE-
STYLE® remote control, you can program it to operate your brand of cable/satellite box using the system settings menu. See the “Remote control setup submenu” on page 33.

1. Turn on your TV and cable/satellite box.
2. Press the **TV** button on the LIFESTYLE® remote control.
3. Press the **Settings** button.
4. Select **System Setup** and press **Enter**.
5. Select **Remote Control Setup** and press **Enter**.
6. Scroll down the menu and select **AUX Device**. Press → to select cable or satellite.
7. Scroll down once more and select **AUX Brand**. Press → until your cable/satellite box brand name is shown.
8. Select **AUX Device Code**. The first 4-digit device code is shown.
9. Press AUX Power on the LIFESTYLE® remote control to see if the cable/satellite box turns off.
10. If you cannot turn off your cable/satellite box, press → to choose the next device code, and press the AUX Power button again. Test each device code until you find one that turns your cable/satellite box off and on again when pressing the AUX Power button.

**Turning the system on and selecting the source**

Press the **Tape**, **VCR**, or **AUX** button on the remote or press **Source** on the media center until the desired component is selected. This turns your system on and selects the component connected to that input. If the system is already on, this button selects the component.

♫ **Note:** Selecting an external source turns the system on in surround (5-speaker) mode. Press the **Speakers 2-3-5** button to change the number of speakers playing.
Changing channels using a VCR or cable/satellite box

You may want to change TV channels using a VCR or a cable/satellite box instead of using the tuner in your TV. To do this you will need to change the TV tuner selection in the system settings menu:

1. Turn on your TV.
2. Press the TV button on the LIFESTYLE® remote control.
3. Press the Settings button.
5. Select Remote Control Setup and press Enter.
7. Change the setting to VCR or AUX.
8. Press the Settings button again.
9. Use the selected tuner to switch TV channels.

Using the VCR sound source

Press VCR on the remote or Source on the media center until VCR appears on the display. This turns your system on in surround (5-speaker) mode and selects the VCR sound source connected to the VCR jacks.

Using a tape deck

To record to a connected tape deck:

1. Choose the source (FM/AM, DVD/CD, or AUX) you want to record.
2. Set the tape deck to record.
3. Play the source. In a 2-zone system, be sure to play the source in zone 1.
Changing System Settings

Using the settings menus

To display the settings menu on your TV screen:
Press the Settings button. The displayed menu will contain items related to the currently selected source. For example, if you press the Settings button while watching a DVD, you will see a menu similar to the one in Figure 3. This menu is generated by your LIFESTYLE® system and not by the currently loaded DVD.

Note: When you make changes using the on-screen display on your TV, the changes may not appear simultaneously on the media center’s display.

Figure 3
Elements of the on-screen menu displays

To navigate around in the settings menu:
Use the MENU/NAVIGATION buttons on your remote to move within the on-screen menus. Figure 3 shows you the elements of the on-screen menu displays.

To select a menu item and change the setting:
Selected items are highlighted with a lighter color. Use the up/down arrow buttons (arrow) to scroll up or down the list and select the item you want. To change the setting, use the right and left arrow buttons (arrow).
To enter a submenu:
When you see the Enter button symbol to the right of the selected item, then that item has a submenu of additional items. With the item selected, press Enter to go to the submenu.

To exit the settings menu and clear it from your TV screen:
Press the Settings button again.

To change a setting
Select the item you want to change using the up/down arrow buttons. Press the left or right arrow button to choose the desired setting. Select another item to change or press the Settings button to leave the settings menu.

**Figure 4**
Example of a settings menu on-screen display

### DVD Play Options (1 of 2)

<table>
<thead>
<tr>
<th>Title:</th>
<th>1 of 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chapter:</td>
<td>23 of 30</td>
</tr>
<tr>
<td>Title Time:</td>
<td>2:23:02</td>
</tr>
<tr>
<td>Time Display:</td>
<td>Elapsed</td>
</tr>
<tr>
<td>Motion Control:</td>
<td>Play 1x</td>
</tr>
<tr>
<td>Audio Track:</td>
<td>English D 5.1</td>
</tr>
<tr>
<td>Camera Angle:</td>
<td>1 of 1</td>
</tr>
</tbody>
</table>

More...

Chooses an audio track for the current DVD.

To view the system status
The settings menu provides a selection for displaying the status of the currently selected source. Press the Settings button and step down to the status selection. The system status is shown on the right-hand side of the menu display (see Figure 3).
Changing DVD play options

While playing a DVD movie, there are several play options that can be changed. Figure 5 shows you a map to the DVD Play Options menu.

**Figure 5**
The DVD Play options menu

<table>
<thead>
<tr>
<th>Menu Item</th>
<th>Settings</th>
<th>What each setting does</th>
</tr>
</thead>
<tbody>
<tr>
<td>Title</td>
<td>__ of __</td>
<td>Chooses the movie title that corresponds with the number you entered.</td>
</tr>
<tr>
<td>Chapter</td>
<td>__ of __</td>
<td>Chooses the movie chapter that corresponds with the number you entered.</td>
</tr>
<tr>
<td>Title Time</td>
<td>00:00:00</td>
<td>Allows you to enter and go directly to an elapsed or remaining time in a movie.</td>
</tr>
<tr>
<td>Time Display</td>
<td>Elapsed, Remaining</td>
<td>Displays elapsed time in the media center window and in the on-screen DVD Status window. Displays remaining time in the media center window and in the on-screen DVD Status window.</td>
</tr>
<tr>
<td>Motion Control</td>
<td>&lt;&lt;Scan/&lt;&lt;4x/&lt;&lt;2x/Pause/ Play 1x/2x&gt;&gt;/4x&gt;&gt;/Scan&gt;&gt;</td>
<td>Chooses direction and speed of DVD playback (Scan = 8x).</td>
</tr>
<tr>
<td>Audio Track</td>
<td>Track __</td>
<td>Chooses one of the available sound tracks on the DVD.</td>
</tr>
<tr>
<td></td>
<td></td>
<td><em>Note:</em> Many DVDs will not allow you to make this selection here. If available, use the setup menu on the DVD disc you are playing. To do this, press the <strong>DVD Menu</strong> button.</td>
</tr>
<tr>
<td>Camera Angle</td>
<td>__ of __</td>
<td>Chooses one of the available camera angles on the current DVD.</td>
</tr>
<tr>
<td>Subtitle</td>
<td>On, Off</td>
<td>Displays subtitles in the lower portion of your TV screen. Hides subtitles. Use this setting if you choose to use automatic subtitles (see “DVD setup submenu” on page 32).</td>
</tr>
<tr>
<td>Subtitle Language</td>
<td>Lang __</td>
<td>Chooses one of the available subtitle languages on the current DVD.</td>
</tr>
<tr>
<td>AB Repeat</td>
<td></td>
<td>Repeats a specified section of the DVD movie. Move to point “A” in the movie and press <strong>Enter</strong>. Then, move to point “B” in the movie and press <strong>Enter</strong>. The specified scene is repeated until you press <strong>Enter, Play, or Stop</strong>.</td>
</tr>
</tbody>
</table>
### Changing System Settings

#### Changing CD settings

To change the CD settings, press the **Settings** button while the CD source is selected. Figure 6 shows you a map of the CD settings menu.

![Figure 6: The CD settings menu](image)

<table>
<thead>
<tr>
<th>Menu Item</th>
<th>Settings</th>
<th>What each setting does</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sleep Timer:</td>
<td>Off</td>
<td>Timer not active.</td>
</tr>
<tr>
<td></td>
<td>00:00</td>
<td>Turns system off after set time expires (10 to 90 minutes).</td>
</tr>
<tr>
<td>Track:</td>
<td>_ of _</td>
<td>Chooses a CD track.</td>
</tr>
<tr>
<td>Track Time:</td>
<td>00:00:00</td>
<td>Chooses a time in the current CD track. Use the numeric</td>
</tr>
<tr>
<td></td>
<td></td>
<td>keypad to enter a specific time.</td>
</tr>
<tr>
<td>CD Status:</td>
<td></td>
<td>Displays information about the CD source.</td>
</tr>
<tr>
<td>Audio Setup</td>
<td></td>
<td>See “Making audio adjustments” on page 28.</td>
</tr>
<tr>
<td>System Setup</td>
<td></td>
<td>See “Changing the system setup” on page 30.</td>
</tr>
</tbody>
</table>
Changing FM settings

To change the FM settings, press the Settings button while the FM source is selected. Figure 7 shows you a map of the FM settings menu.

<table>
<thead>
<tr>
<th>Menu Item</th>
<th>Settings</th>
<th>What each setting does</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sleep Timer:</td>
<td>Off</td>
<td>Timer is not active.</td>
</tr>
<tr>
<td></td>
<td>00:00</td>
<td>Turns the system off after set time expires (10 to 90 minutes).</td>
</tr>
<tr>
<td>Station:</td>
<td>_ _ _ _</td>
<td>Tunes the FM tuner to the station frequency entered on the numeric keypad.</td>
</tr>
<tr>
<td>Preset:</td>
<td>__ of 25</td>
<td>Tunes the FM tuner to an FM preset station.</td>
</tr>
<tr>
<td>FM Status:</td>
<td></td>
<td>Displays information about the FM source.</td>
</tr>
<tr>
<td>Output Mode</td>
<td>Auto</td>
<td>Automatically chooses stereo or mono for FM broadcasts</td>
</tr>
<tr>
<td></td>
<td>Stereo</td>
<td>Always plays the FM broadcast in stereo (if available)</td>
</tr>
<tr>
<td></td>
<td>Mono</td>
<td>Always plays the FM broadcast in mono</td>
</tr>
<tr>
<td>Audio Setup</td>
<td></td>
<td>See “Making audio adjustments” on page 28.</td>
</tr>
<tr>
<td>System Setup</td>
<td></td>
<td>See “Changing the system setup” on page 30.</td>
</tr>
</tbody>
</table>
Changing System Settings

Changing AM settings

To change the AM settings, press the **Settings** button while the AM source is selected. Figure 8 shows you a map of the AM settings menu.

**Figure 8**
The AM settings menu

<table>
<thead>
<tr>
<th>Menu Item</th>
<th>Settings</th>
<th>What each setting does</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sleep Timer:</td>
<td>Off</td>
<td>Timer is not active.</td>
</tr>
<tr>
<td></td>
<td>00:00</td>
<td>Turns the system off after set time expires (10 to 90 minutes).</td>
</tr>
<tr>
<td>Station:</td>
<td>_ _ _ _</td>
<td>Tunes the AM tuner to the station frequency entered on the numeric keypad.</td>
</tr>
<tr>
<td>Preset:</td>
<td>__ of 25</td>
<td>Tunes the AM tuner to an AM preset station.</td>
</tr>
<tr>
<td>AM Status:</td>
<td></td>
<td>Displays information about the AM source.</td>
</tr>
<tr>
<td>Audio Setup</td>
<td></td>
<td>See “Making audio adjustments” on page 28.</td>
</tr>
<tr>
<td>System Setup</td>
<td></td>
<td>See “Changing the system setup” on page 30.</td>
</tr>
</tbody>
</table>
Changing TV/VCR/AUX/TAPE settings

To change the settings for the TV, VCR, AUX, or TAPE source, press the **Settings** button while one of these sources is selected. Figure 9 shows you a map of the settings menu when one of these sources is selected.

**Figure 9**
The TV / VCR / AUX / TAPE settings menu

<table>
<thead>
<tr>
<th>Menu Item</th>
<th>Settings</th>
<th>What each setting does</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sleep Timer:</td>
<td>Off</td>
<td>Timer not active.</td>
</tr>
<tr>
<td></td>
<td>mm:ss</td>
<td>Turns system off after set time expires (10 to 90 minutes).</td>
</tr>
<tr>
<td>TV, VCR, AUX or TAPE Status:</td>
<td>Displays information about the TV / VCR / AUX / TAPE source.</td>
<td></td>
</tr>
<tr>
<td>Audio Setup</td>
<td></td>
<td>See “Making audio adjustments” on page 28.</td>
</tr>
<tr>
<td>Analog Input:</td>
<td>-6/-3/0/3/6</td>
<td>Adjusts the TV / VCR / AUX / TAPE analog audio level. Use this adjustment if an external source sounds much louder or softer than the other sources.</td>
</tr>
<tr>
<td>Digital Input:</td>
<td>-6/-3/0/3/6</td>
<td>Adjusts the TV / VCR / AUX / TAPE digital audio level. Use this adjustment if an external source sounds much louder or softer than the other sources.</td>
</tr>
<tr>
<td>System Setup</td>
<td></td>
<td>See “Changing the system setup” on page 30.</td>
</tr>
</tbody>
</table>
Changing System Settings

Making audio adjustments

You can make some audio adjustments for each source individually. Figure 10 shows you how to get to the Audio Setup menu:

1. Press the Settings button. A menu of the available settings for the current source will be displayed on your TV screen.

2. Using the down navigation button (▼), scroll down the list and select (highlight) Audio Setup.

3. Press the Enter button and the audio settings will be displayed for the current source.

Figure 10
The audio setup submenu

![Audio Setup Menu](image)

Notes:
1. Does not appear for FM, AM, or CD.
2. Appears only when Dolby 1+1 is not available.
3. Appears only when a disc contains a Dolby Digital 1+1 audio track.

<table>
<thead>
<tr>
<th>Menu Item</th>
<th>Settings</th>
<th>What each setting does</th>
</tr>
</thead>
<tbody>
<tr>
<td>Movie EQ:</td>
<td>On</td>
<td>Automatically sets bass and treble compensation for the proper playback of movie sound tracks.</td>
</tr>
<tr>
<td></td>
<td>Off</td>
<td>Movie EQ mode is Off.</td>
</tr>
<tr>
<td>Range Compression:</td>
<td>On</td>
<td>Range compression automatically adjusts the volume to allow you to hear soft sounds (particularly dialogue) and to prevent you from being overwhelmed by a loud special effect, such as an explosion. This feature is normally engaged when you turn the system on to DVD, TV, VCR, AUX, or TAPE.</td>
</tr>
<tr>
<td></td>
<td>Off</td>
<td>Range compression is off.</td>
</tr>
<tr>
<td>Dolby Digital 1+1:</td>
<td>1/2/Both</td>
<td>Selects Track 1, Track 2, or both of the Dolby Digital 1+1 (dual mono) audio tracks.</td>
</tr>
<tr>
<td>Mono Decoding:</td>
<td>On</td>
<td>Automatically engages Bose® Videostage® mono decoding circuitry when a Dolby Digital bitstream indicates that it contains a mono program. This feature can process a one-channel program into five-speaker sound, directing the signals so that dialogue remains locked on-screen, while music and ambient effects fill the room. You experience a surround sensation, providing extra enjoyment when you watch older (that is, pre-stereo) movies. This feature can be used for mono TV shows and movies when you select TV, VCR, AUX, or TAPE.</td>
</tr>
<tr>
<td></td>
<td>Off</td>
<td>Mono decoding is off.</td>
</tr>
</tbody>
</table>
Changing System Settings

**Figure 11**
Status example: DVD audio settings

<table>
<thead>
<tr>
<th>Menu Item</th>
<th>Settings</th>
<th>What each setting does</th>
</tr>
</thead>
<tbody>
<tr>
<td>Center Channel:</td>
<td>–8 to 8</td>
<td>Focuses or softens the presentation of center-channel sound. In 2-speaker mode “--” appears instead of a numeric value.</td>
</tr>
<tr>
<td>Audio Status:</td>
<td></td>
<td>Displays system audio information. The example in Figure 11 shows you a DVD audio status.</td>
</tr>
<tr>
<td>Treble Compensation:</td>
<td>–14 to +14</td>
<td>Decreases (--) or increases (+) the treble sound. Rooms with too few sound-absorbing furnishings, especially those with bare floors and walls, may sound overly shrill or “bright.” Lowering this setting to a negative value from –1 to –14 decreases the treble sound. Rooms with a lot of sound-absorbing furnishings, such as upholstered furniture, wall-to-wall carpet, or heavy drapes, may reduce the treble sound of your system. Moving speakers farther away from soft furnishings increases treble. You can increase the treble sound by raising this setting to a positive value from +1 to +14.</td>
</tr>
<tr>
<td>Bass Compensation:</td>
<td>–14 to +14</td>
<td>Decreases (--) or increases (+) the bass sound. Placement of the Acoustimass® module affects the amount of bass you hear. Placing the module closer to the corner of the room will increase the bass. Moving the module away from the corner will decrease the bass. You can decrease the bass sound by lowering this setting to a negative value from –1 to –14. To increase the bass, raise this setting to a positive value from +1 to +14.</td>
</tr>
</tbody>
</table>

**Settings: Audio Setup (DVD)**

- **Movie EQ:** On
- **Range Compression:** On
- **Mono Decoding:** On
- **Audio Status:**
  - Treble Compensation: 0
  - Bass Compensation: 0
- **Audio**
  - Volume: 55
  - Mute: OFF
  - Zone: 1
  - Room: A
  - Speakers: 5
  - Surround: +3

Displays information about volume and other adjustments.

▲▼ selects item
Changing System Settings

Changing the system setup

Press the Settings button to open the Settings menu on your TV screen. Using the down arrow button (▼), scroll down the list and select (highlight) System Setup. Press the Enter button to display the System Setup menu.

Figure 12
Map of the System Setup Menus

- Settings
- Settings (source)
- System Setup
- DVD Setup
- Display Brightness
- Display Language
- DVD Setup
- Optical Source
- Optical Input
- Record Out Format
- TV Power
- Remote Control Setup
- Send IR Commands
- Receive IR Commands
- Tuner Spacing
- Video Format
- Video Black Level
- Video Output
- Zone 1 Protocol
- Zone 2 Protocol
- Parental Control Setup
- Enter Password
- Restrict Unrated Titles
- Change Password
- Allowed Ratings
- Change Password
- Confirm Password
## System setup menu

The system setup menu contains settings that affect the entire system.

<table>
<thead>
<tr>
<th>Menu Item</th>
<th>Settings</th>
<th>What each setting does</th>
</tr>
</thead>
<tbody>
<tr>
<td>Display Brightness:</td>
<td>1 to 7</td>
<td>Determines the brightness level of the media center display (7 = brightest).</td>
</tr>
<tr>
<td>Display Language:</td>
<td>English</td>
<td>Presents on-screen display menus in the selected language.</td>
</tr>
<tr>
<td>Optical Source:</td>
<td>TV / AUX / VCR / TAPE / NONE</td>
<td>Assigns the OPTICAL INPUT to one of the four sources.</td>
</tr>
<tr>
<td>Optical Input:</td>
<td>–6/–3/0/3/6</td>
<td>Adjusts the optical audio input level to match the input from the other sources.</td>
</tr>
<tr>
<td>Record Out Format:</td>
<td>Original, PCM</td>
<td>No processing applied for RECORD DIGITAL OUTPUT.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Presents 2-channel, mixed-down Pulse Coded Modulation (PCM) on the RECORD DIGITAL OUTPUT.</td>
</tr>
<tr>
<td>TV Power:</td>
<td>Auto, Manual</td>
<td>Automatically turns on your TV whenever a video source is selected.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>You must turn on your TV separately.</td>
</tr>
<tr>
<td>Send IR Commands:</td>
<td>Off, On</td>
<td>Your system only sends IR commands to control your TV, VCR and AUX components.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Your system sends IR commands for all remote control functions. This setting may be useful to teach LIFESTYLE® remote commands to other IR remote controls.</td>
</tr>
<tr>
<td>Receive IR Commands:</td>
<td>Off, On</td>
<td>IR commands are not received by your system.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>IR commands from external equipment are received by your system.</td>
</tr>
<tr>
<td>Tuner Spacing:</td>
<td>US, European</td>
<td>Sets channel spacing for AM/FM radio stations to the USA standard.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Sets channel spacing for AM/FM radio to the European standard (if available).</td>
</tr>
<tr>
<td>Video Format:</td>
<td>NTSC, PAL</td>
<td>Sets video format for NTSC monitors.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Sets video format for PAL monitors.</td>
</tr>
<tr>
<td>Video Black Level:</td>
<td>Normal, Extended</td>
<td>Sets the black level appropriate for most TVs.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Sets a black level that may be preferred for DVD playback on some TVs.</td>
</tr>
<tr>
<td>Video Output:</td>
<td>Normal, YPbPr</td>
<td>Provides a normal video output for COMPOSITE and S-VIDEO.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Provides video output for 3-signal YPbPr connections using the composite and S-video connectors (special adapter required).</td>
</tr>
<tr>
<td>Zone 1 Protocol:</td>
<td>Normal, Legacy</td>
<td>Provides the correct output at the SPEAKER ZONE 1 connector for the new Acoustimass® module that came with your system. Always use “Normal” for zone 1. Not used in zone 1 for this system.</td>
</tr>
<tr>
<td>Zone 2 Protocol:</td>
<td>Normal, Legacy</td>
<td>Provides the correct output (variable level) at the SPEAKER ZONE 2 connector for Bose powered speaker systems Acoustimass 5P and Acoustimass 20P. Provides the correct output (fixed level) at the SPEAKER ZONE 2 connector for other Bose powered speaker systems.</td>
</tr>
</tbody>
</table>
Changing System Settings

**DVD setup submenu**

The DVD setup submenu lists options for how the DVD player should operate, including Parental Control.

<table>
<thead>
<tr>
<th>Menu Item</th>
<th>Settings</th>
<th>What each setting does</th>
</tr>
</thead>
<tbody>
<tr>
<td>Auto Select</td>
<td>On</td>
<td>System automatically plays 5.1 channel audio track when available on a DVD.</td>
</tr>
<tr>
<td>Audio Track:</td>
<td>Off</td>
<td>Audio track must be selected manually.</td>
</tr>
<tr>
<td>Auto Subtitle:</td>
<td>On</td>
<td>DVD subtitles are automatically displayed when the audio is muted.</td>
</tr>
<tr>
<td></td>
<td>Off</td>
<td>DVD subtitles are not displayed automatically.</td>
</tr>
<tr>
<td>DVD Autoplay:</td>
<td>On</td>
<td>DVD starts to play automatically when it is loaded into the DVD player.</td>
</tr>
<tr>
<td></td>
<td>Off</td>
<td>DVD is not started automatically when loaded.</td>
</tr>
<tr>
<td>Aspect Ratio:</td>
<td>4:3</td>
<td>Provides the DVD aspect ratio for standard (4:3) TVs.</td>
</tr>
<tr>
<td></td>
<td>16:9</td>
<td>Provides the DVD aspect ratio for wide screen (16:9) TVs.</td>
</tr>
<tr>
<td>Image Format:</td>
<td>Pan &amp; Scan</td>
<td>Images are resized to fit a standard TV.</td>
</tr>
<tr>
<td></td>
<td>Letterbox</td>
<td>Images are resized to fit Letterbox.</td>
</tr>
</tbody>
</table>

If **Aspect Ratio** is 16:9, **Image Format** is not applicable and the setting is automatically shown as “--”.

**Parental control setup submenu**

The parental control submenu lists options for how to restrict access to certain DVDs.

<table>
<thead>
<tr>
<th>Menu Item</th>
<th>Settings</th>
<th>What each setting does</th>
</tr>
</thead>
<tbody>
<tr>
<td>Enter Password:</td>
<td>_ _ _ _</td>
<td>Chooses a password to restrict access to DVDs above a specified rating limit.</td>
</tr>
<tr>
<td>Restrict Unrated</td>
<td>On</td>
<td>Prevents viewing of unrated titles when password is set.</td>
</tr>
<tr>
<td>Titles:</td>
<td>Off</td>
<td>Allows unrated titles to play.</td>
</tr>
<tr>
<td>Create/Change</td>
<td>_ _ _ _</td>
<td>Lists options for how to create a new password or to change a current password.</td>
</tr>
<tr>
<td>Password:</td>
<td>1 to 8</td>
<td>Blocks access to DVDs rated higher than the limit. See “Using parental controls” on page 14.</td>
</tr>
</tbody>
</table>
**Remote control setup submenu**

This menu allows you to program your LIFESTYLE® remote to operate your TV, VCR and cable/satellite box.

<table>
<thead>
<tr>
<th>Menu Item</th>
<th>Settings</th>
<th>What each setting does</th>
</tr>
</thead>
<tbody>
<tr>
<td>TV Tuner</td>
<td>TV / VCR / AUX</td>
<td>Choose a device that selects the channel for viewing.</td>
</tr>
<tr>
<td>TV Brand:</td>
<td>Brand1/Brand2/ etc.</td>
<td>Chooses the TV brand.</td>
</tr>
<tr>
<td>TV Device Code:</td>
<td>Code1 / Code2 / etc.</td>
<td>Chooses the IR code that the TV remote control uses. Press <strong>TV Power</strong> to test.</td>
</tr>
<tr>
<td>VCR Brand:</td>
<td>Brand1/Brand2/ etc.</td>
<td>Chooses the VCR brand.</td>
</tr>
<tr>
<td>VCR Device Code:</td>
<td>Code1 / Code2 / etc.</td>
<td>Chooses the IR code that the VCR remote control uses. Press <strong>VCR Power</strong> to test.</td>
</tr>
<tr>
<td>AUX Device:</td>
<td>Cable / Satellite</td>
<td>Chooses the type of device connected to the AUX input.</td>
</tr>
<tr>
<td>AUX Brand:</td>
<td>Brand1/Brand2/ etc.</td>
<td>Chooses the AUX component brand.</td>
</tr>
<tr>
<td>AUX Device Code:</td>
<td>Code1 / Code2 / etc.</td>
<td>Chooses the IR code that the remote control of the AUX component uses. Press <strong>AUX Power</strong> to test.</td>
</tr>
</tbody>
</table>
Changing the house code settings

Each LIFESTYLE® remote control uses a system of matching house codes to communicate with its corresponding media center. If commands given from your remote ever conflict with those of another nearby LIFESTYLE® system, you can easily set a new house code for your system and its remote control(s) by doing the following:

1. Open the remote control battery cover and locate the miniature switches (Figure 13).
2. Move one or more of switches 1, 2, 3, or 4 in the opposite direction from its current setting. Use a paper clip, ball point pen, or similar object.

**Note:** DO NOT change any other switch settings. Moving other switches may cause your remote to not control your system.

3. Replace the battery cover.
4. Lift the media center door and press the All Off button.
5. Press and hold the Store key. Your current house code will appear in the media center display window in the form of four rectangles which represent the positions of switches 1 through 4:

   **HOUSE CODE:**   
   Current house code = 0 0 0 0 (Switches 1 - 4 down.)

6. While holding the Store key, press any key on the remote control. The display will change to show the new house code to confirm recognition of the new code:

   **NEW HOUSE CODE:**   
   New house code = 1 0 1 0  
   (Switch 1 up, 2 down, 3 up, and 4 down.)

7. Release the Store key. The system remains off.
8. If you have additional remote controls, change the switches to match those of the first remote control. It is not necessary to repeat steps 4-8.

**Note:** To verify your system's house code, press Store while the system is off. The display confirms the settings of switches 1-4.

![Figure 13](Miniature house code switches)

House code switches (1-4). Shown as set at the factory: all switches down.
Setting up a second listening zone

Your LIFESTYLE® home entertainment system can direct sound from one or two sound sources (such as CD, AM/FM tuner, TAPE, or AUX) to two different listening zones at the same time.

What is a zone?
Each listening area, whether a room or a group of rooms (including outdoor areas), is called a zone. Your primary listening area is set up as zone 1.

What do I need for setting up a second zone?
• A Bose® powered speaker system that is compatible with your home entertainment system. An existing stereo system can also be connected (special adapter required).
• The appropriate LIFESTYLE® system cable to connect the zone 2 speaker system to the SPEAKER ZONES 2 connector on the rear panel of the media center.
• A second LIFESTYLE® system remote control to operate the zone 2 sound.

See your dealer or contact Bose for information on obtaining additional powered speakers, remote controls, cables, and adapters for connecting additional equipment.

How do I set up a second remote to control zone 2?
1. Remove the battery compartment cover from the back side of the zone 2 remote.
2. Locate miniature switches 5 through 9 (Figure 14) and set them according to the table.
3. Make sure the house code switches (1, 2, 3, and 4) match those on your first remote.
4. Re-install the battery compartment cover back.

Figure 14
Miniature zone code switches

<table>
<thead>
<tr>
<th>Zone Code Switches</th>
<th>5</th>
<th>6</th>
<th>7</th>
<th>8</th>
<th>9</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>To control zone 1:</strong></td>
<td>Down</td>
<td>Up</td>
<td>Down</td>
<td>Down</td>
<td>Down</td>
</tr>
<tr>
<td><strong>To control zone 2:</strong></td>
<td>Up</td>
<td>Down</td>
<td>Up</td>
<td>Up</td>
<td>Down</td>
</tr>
</tbody>
</table>
Taking care of your LIFESTYLE® system

Caring for your system may include:

• Cleaning the system’s enclosures
• Cleaning your compact discs
• Replacing the remote control batteries

Cleaning the media center

• Use only a soft, dry cloth to clean the outside of the music center.
• Do not use any solvents, chemicals, or cleaning solutions containing alcohol, ammonia, or abrasives.
• Do not allow liquids to spill into any openings.
• Do not use any sprays near the system.

Cleaning the speakers

• Clean the surface of your speakers with a soft, damp cloth. You can use an ammonia-free window cleaner on a soft cloth to maintain the finish.
• Do not use any sprays near the system. Do not use any solvents, chemicals, or cleaning solutions containing alcohol, ammonia, or abrasives.
• Do not allow liquids to spill into any openings.
• The speaker grille panels require no special care, although you may vacuum them carefully, if necessary.

Cleaning compact discs

• Handle discs by their edges to prevent fingerprints and scratches (Figure 15).
• To remove stains or fingerprints from the surface of a disc, use a soft, lint-free, dry cloth. Wipe in straight movements from the center of the disc to the outside. Do not use any chemical products; they can damage the disc.
• Do not write on or attach labels to the surface of the disc.
• To minimize exposure to dust and dirt, replace discs in their cases after use. Store each disc in its case, out of direct sunlight, high temperatures, and humidity.
Replacing the remote control batteries

Slide the battery compartment door off of the back of the remote. Find the polarity markings (+ and –) inside the compartment and install the batteries accordingly. Slide the cover back on the remote and snap it closed.

Troubleshooting

<table>
<thead>
<tr>
<th>Problem</th>
<th>What to do</th>
</tr>
</thead>
</table>
| System doesn’t do anything       | • Make sure the power connector is inserted securely into the media center, the power cord is inserted securely into the Acoustimass® module, and the power pack and power cord are plugged fully into operating AC wall outlets.  
• Be sure to select a source (CD/DVD, AM/FM, etc.).  
• Unplug the media center power supply for 60 seconds, then reconnect it. This allows the unit to reset itself after a power surge or power interruption. |
| No sound                         | • Increase the volume.  
• Check to see if MUTE is lit on the display. If it is, press the Mute button on the remote control to unmute the sound.  
• Make sure the audio input cable is firmly seated in the media center SPEAKER ZONE 1 jack and the multi-pin connector on the other end is firmly seated in the Acoustimass module AUDIO INPUT jack.  
• Check speaker connections.  
• Turn the media center off for 60 seconds, then on again, to restore communication between the media center and the speakers.  
• Check the connections for any external components. Make sure to select the correct source for the desired input.  
• Be sure the disc is placed correctly, label-side up, in the CD tray.  
• Connect the FM and AM antennas.  
• Make sure that the power switch on the Acoustimass module is set to ON (I). |
<table>
<thead>
<tr>
<th>Problem</th>
<th>What to do</th>
</tr>
</thead>
</table>
| No sound from center speaker        | • Make sure the center speaker cable is connected at both ends.  
• Select 3- or 5-speaker mode.                                           |
| Too much sound from center speaker  | • Decrease the Center Channel setting in the Audio Setup menu. See “Making audio adjustments” on page 28.                                    |
| No sound from surround speakers     | • Select 5-speaker mode.  
• Press **Surround** +  
• Make sure the video sound source is stereo and surround-encoded, and the component used (TV, VCR, etc.) is stereo. |
| Surround speakers are too loud      | • In 5-speaker mode, press **Surround** –.  
• Make sure that the left and right front speakers are connected to the front speaker jacks (blue) and the left and right surround speakers are connected to the surround speaker jacks (orange). |
| Remote control is inconsistent or does not work | • Check batteries and their polarity (+ and –). See “Replacing the remote control batteries” on page 37.  
• Operate the remote control closer to the media center.  
• Move the remote (or the media center) a few feet to avoid an area of “dead spots.” See note under “The remote control” on page 7.  
• Make sure the media center power cable is firmly seated, uncoiled, and extended as much as possible.  
• Make sure the remote control and media center house codes match. See “Changing the house code settings” on page 34. |
| System turns on by itself, or behaves erratically | • Change the house code setting to prevent signals from conflicting with another nearby LIFESTYLE® system.  
• See “Changing the house code settings” on page 34. |
| Radio does not work                 | • Make sure antennas are connected properly.  
• Move AM antenna at least 20 inches (50 cm) from the media center.  
• Adjust antenna position to improve reception.  
• AM antenna must be upright.  
• Move antennas farther from media center, TV, or other electronic equipment.  
• You may be in an area of weak signal coverage. |
| The disc does not play              | • Check to see if the play symbol in the display is lit.  
• After pressing the CD/DVD button, wait a few seconds before pressing **Play**.  
• Make sure the disc is properly inserted (label side up).  
• Eject the disc and try loading it again.  
• The CD may be dirty. See “Cleaning compact discs” on page 36.  
• The CD may be defective. Try another CD. |
<table>
<thead>
<tr>
<th>Problem</th>
<th>What to do</th>
</tr>
</thead>
<tbody>
<tr>
<td>FM sound is distorted</td>
<td>• Adjust antenna position to reduce interference.</td>
</tr>
<tr>
<td>FM sound is noisy in surround mode</td>
<td>• Weak FM stations will produce static in the surround speakers. Select the 2-speaker mode to minimize noise.</td>
</tr>
<tr>
<td>Sound is distorted</td>
<td>• Make sure speaker cables are not damaged and the connections are secure.</td>
</tr>
<tr>
<td></td>
<td>• Reduce the output level from any external components connected to the music center.</td>
</tr>
<tr>
<td>No tape, CD, VCR, or TV sound.</td>
<td>• Check the connections.</td>
</tr>
<tr>
<td></td>
<td>• Make sure the component is turned on.</td>
</tr>
<tr>
<td></td>
<td>• Refer to the component owner’s manual.</td>
</tr>
<tr>
<td>Media center display says: “NOT CONNECTED”</td>
<td>• Make sure the audio input cable is firmly seated in the media center SPEAKER ZONE 1 jack.</td>
</tr>
<tr>
<td>LIFESTYLE® remote does not control TV, VCR, and/or cable/satellite box</td>
<td>• Make sure correct codes are set. See “Programming your LIFESTYLE® remote to control your TV” on page 18.</td>
</tr>
<tr>
<td></td>
<td>• Make sure that the front of the media center is not obstructed. The IR emitters that send commands to your external components are behind the front panel display.</td>
</tr>
<tr>
<td></td>
<td>• If you still cannot control your external components successfully, you may need to connect an external IR emitter (available from Bose) to the IR EMITTER jack on the rear panel of the media center.</td>
</tr>
<tr>
<td>Your TV turns on and off unexpectedly.</td>
<td>• Reposition the TV on/off detector on the back of your TV.</td>
</tr>
<tr>
<td></td>
<td>• Verify that the TV on/off detector is working properly by choosing <strong>TV Status</strong> in the <strong>Settings (TV)</strong> menu. When you turn on your TV, the status line that reads, “Detected TV Power: Off” should change to “Detected TV Power: On”.</td>
</tr>
</tbody>
</table>
Technical information

Media center power pack rating
USA/Canada: 120V 50/60 Hz, 66W; 33V 50/60 Hz, 1.1A

Media center inputs
TAPE: 2Vrms, maximum
AUX: 2Vrms, maximum
VCR: 2Vrms, maximum
TV: 2Vrms, maximum
DIGITAL: SPDIF (1 each for TV, VCR, TAPE, and AUX)
COMPOSITE VIDEO: NTSC or PAL format 1Vp-p with sync 75 Ω
S-VIDEO: Luminance 1Vp-p, Chrominance 0.3Vp-p
Component video: NTSC or PAL 1Vp-p with sync on Y
OPTICAL INPUT: SPDIF digital, mapped to input
FM antenna: 75 Ω
AM antenna: 12µH
TV SENSOR: Scan frequency sensing

Media center outputs
SPEAKER ZONES 1 and 2: Variable audio, user selectable
RECORD L and R: Fixed audio
RECORD DIGITAL: SPDIF
OPTICAL OUTPUT: SPDIF, –15 to –21 dbm
COMPOSITE VIDEO: NTSC or PAL 1Vp-p with sync 75 Ω
S-VIDEO: Luminance 1Vp-p, Chrominance 0.3Vp-p

Remote control range
65 ft (20m)

Dimensions/Weights

<table>
<thead>
<tr>
<th>Component</th>
<th>Dimensions/Weights</th>
</tr>
</thead>
<tbody>
<tr>
<td>Media Center</td>
<td>15.8&quot; W x 11.0&quot; D x 3.5&quot; H (40.1 cm x 27.9 cm x 8.9 cm)</td>
</tr>
<tr>
<td></td>
<td>8.2 lb (3.7 kg)</td>
</tr>
<tr>
<td>Cube speakers: (2-wire conn.)</td>
<td>3.1&quot; W x 4.0&quot; D x 6.2&quot; H (7.8 cm x 10.2 cm x 15.7 cm)</td>
</tr>
<tr>
<td></td>
<td>2.4 lb (1.1 kg)</td>
</tr>
<tr>
<td>Cube speakers: (plug-in conn.)</td>
<td>2.2&quot; W x 3.2&quot; D x 4.4&quot; H (5.6 cm x 8.1 cm x 11.2 cm)</td>
</tr>
<tr>
<td></td>
<td>1.0 lb (0.5 kg)</td>
</tr>
<tr>
<td>Acoustimass module:</td>
<td>8.0&quot; W x 24.5&quot; D x 16.0&quot; H (20.3 cm x 62.2 cm x 40.6 cm)</td>
</tr>
<tr>
<td></td>
<td>35.9 lb (16.3 kg)</td>
</tr>
</tbody>
</table>

Finish
Media center: Aluminum
Cube speakers: Polymer painted
Acoustimass module: Vinyl veneer, Polymer
**Accessories**

For information on speaker mounting brackets and stands, additional remote controls, and connecting additional Bose® powered loudspeakers, contact your Bose dealer or call Bose customer service.

**Warranty**

Your LIFESTYLE® home entertainment system is covered by a transferable warranty. See your warranty card for details. Please be sure to fill out the information section on the card and mail it to Bose.

**Contacting customer service**

For additional help in solving problems, contact Bose Customer Service. See the address and phone number list included with your system.