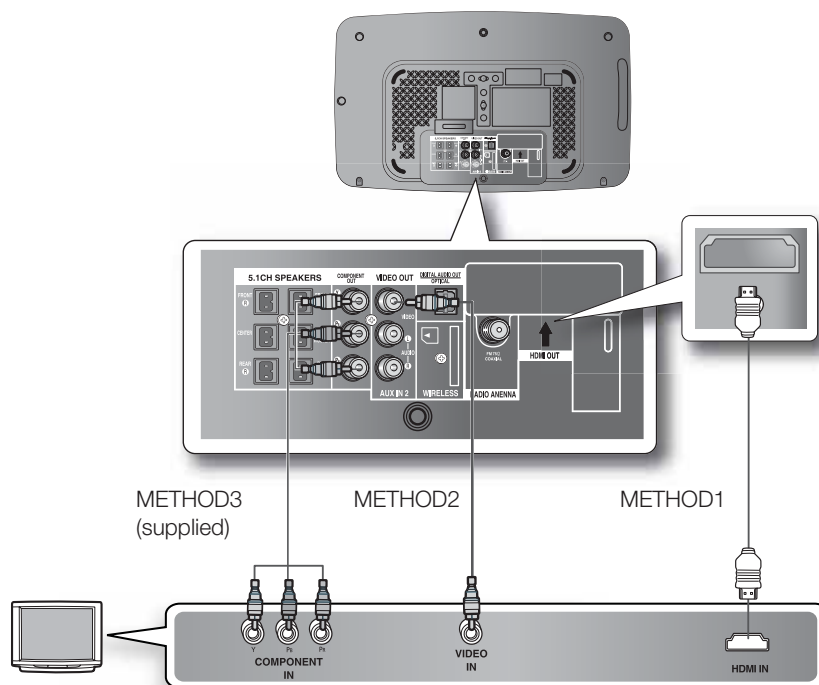


CONNECTING THE VIDEO OUT TO YOUR TV

Choose one of the three methods for connecting to a TV.



METHOD 1 : HDMI (BEST QUALITY)

Connect the HDMI cable from the HDMI OUT jack on the back of the DVD Player to the HDMI IN jack on your TV.

METHOD 2 : Component Video (BETTER QUALITY)

If your television is equipped with Component Video inputs, connect a Component video cable(not supplied) from the Component Video Output (P_R, P_B and Y) jacks on the back of the DVD Player to the Component Video Input jacks on your TV.

METHOD 3 : Composite Video (GOOD QUALITY)

Connect the supplied Video cable from the VIDEO OUT jack on the back of the DVD Player to the VIDEO IN jack on your TV.



- The resolution from the Component Output is 480i.
- If you use an HDMI cable to connect a Samsung TV to the DVD Player, you can operate the Home Theater using the TV's remote control. This is only available with SAMSUNG TVs that support Anynet+(HDMI-CEC).
- Please check the *Anynet+* logo (If your TV has an *Anynet+* logo, then it supports the Anynet+ function.)

connections

HDMI Auto Detection Function

The player's video output will automatically change to HDMI mode when connecting an HDMI cable while power is on.

- **HDMI (High Definition Multimedia Interface)**

HDMI is an interface that enables the digital transmission of video and audio data with just a single connector.

Using HDMI, the DVD Home Theater transmits a digital video and audio signals and displays a vivid picture.

- **HDMI connection description**

HDMI connector - Supports video and digital audio data.

- HDMI outputs only a pure digital signal to the TV.

- If your TV does not support HDCP (High-bandwidth Digital Content Protection), random noise appears on the screen.

- **Why does Samsung use HDMI?**

Analog TVs require an analog video/audio signal. However, when playing a DVD, the data transmitted to a TV is digital. Therefore either a digital-to-analog converter (in the DVD Home Theater) or an analog-to-digital converter (in the TV) is required. During this conversion, the picture quality is degraded due to noise and signal loss. HDMI technology is superior because it requires no D/A conversion and is a pure digital signal from the player to your TV.

- **What is the HDCP?**

HDCP (High-band width Digital Content Protection) is a system for protecting DVD content outputted via HDMI from being copied. It provides a secure digital link between a video source (PC, DVD, etc) and a display device

(TV, projector, etc). Content is encrypted at the source device to prevent unauthorized copies from being made.

- **What is Anynet+?**

Anynet+ is a convenient function that offers linked operation of this unit through Samsung TVs with the Anynet+ feature.

- If your Samsung TV has an *Anynet+* logo, then it supports the Anynet+ function.

- If you turn on the player and insert a disc, the player will start playing the disc, and the TV will turn on automatically and switch to HDMI mode.

- If you turn on the player and press the Play button with a disc already inserted, the TV will immediately turn on and switch to HDMI mode.

HDMI FUNCTION

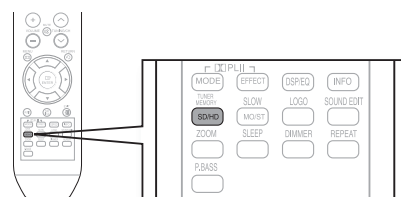
Resolution Selection

This function allows the user to select the screen resolution for HDMI output.

In Stop mode, press and hold the **SD/HD** (Standard Definition/High Definition) button on the remote control for longer than 5 seconds.

- Resolutions available for the HDMI output are 480p, 720p, 1080i/1080p.
- SD(Standard Definition) resolution is 480p and HD (High Definition) resolution is 720p, 1080i/1080p.

The default value of HDMI output is 480P.



Why use HDMI (High Definition Multimedia Interface)?

This device transmits a DVD video signal digitally without the process of converting to analog. You will get sharper digital pictures when using an HDMI connection.



- If the TV does not support the configured resolution, you will not be able to see the picture.
- When an HDMI cable is connected, composite and component video signals are not output.
- See your TV owner's manual for more information on how to select the TV's Video Input source.

Using Anynet+(HDMI-CEC)

Anynet+ is a function that enables you to control other Samsung Devices with your Samsung TV's remote control. Anynet + can be used by connecting this Home Theater to a SAMSUNG TV using an HDMI Cable. This is only available with SAMSUNG TVs that support Anynet+.

1. Connect the main unit of the Home Theater to a Samsung TV with an HDMI cable. (See page 21)
2. Set the Anynet+ function on your TV.
(See the TV instructions manual for more information.)
 - You can operate the Home Theater by using the TV remote control. (Available TV buttons : ◀, ■, ▶, ⏮, ▲, ▼ and ◀, ▶ buttons, ① ~ ⑨ button)

With Anynet+

You can operate this unit, power on your TV, or watch a movie by pressing the Play button on your Samsung TV's remote control.

If you select the TV

Set the Anynet+(HDMI-CEC) to **On** by pressing the Anynet+ button on your TV.

- **Receiver : On** : You can listen to audio through the Home Theater.
- **Receiver : Off** : You can listen to audio through the TV.

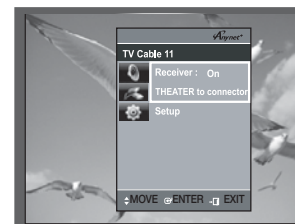
If you select the THEATER

Select **THEATER to connect** and set the option of each item below.

- **View TV** : If Anynet+(HDMI-CEC) is set to on and you select View TV, the Home Theater will automatically switch to DIGITAL IN mode.
- **THEATER Menu** : You can access and control the Home Theater menu.
- **THEATER Operation** : The Home Theater disc playback information will be displayed.
You can control the Disc operation of the Home Theater such as title, chapter and subtitle change.
- **Receiver : On** : You can listen to audio through the Home Theater.
- **Receiver : Off** : You can listen to audio through the TV.



- The Theater function is available only when you listen to the audio through the Home Theater with the digital optical cable connected.

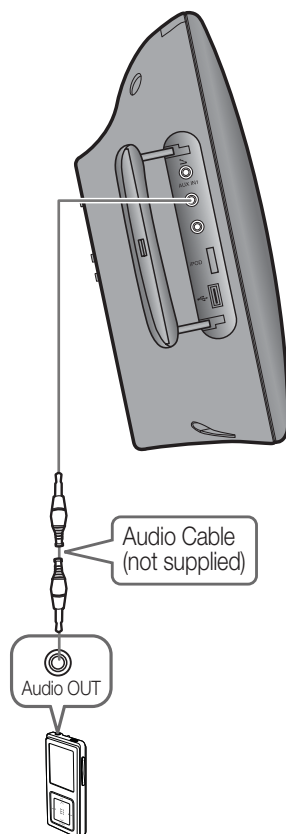


connections

CONNECTING AUDIO FROM EXTERNAL COMPONENTS

AUX1 : Connecting an External Component/MP3 player

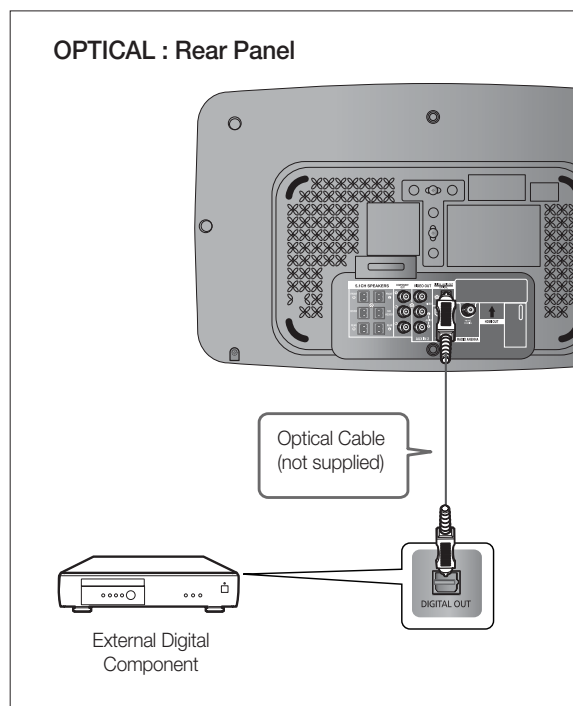
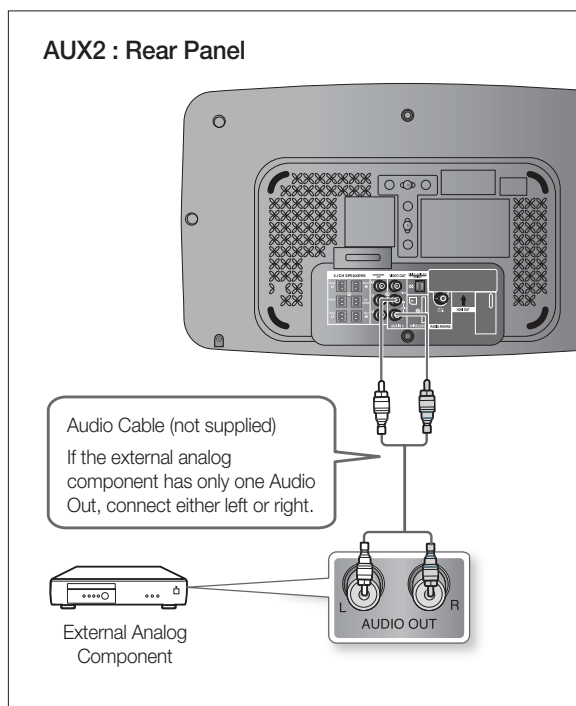
Components such as an MP3 Player



1. Connect AUX IN 1 (Audio) on the Home Theater to the Audio Out of the external component/MP3 player.
2. Press the **AUX** button on the remote control to select **AUX1** input.
 - You can also use the **FUNCTION** button on the main unit.
The mode switches as follows :
DVD/CD → DIGITAL IN → AUX 1 → AUX 2 → USB → BT AUDIO → OSD IPOD → TUNER.



■ When the unit is powered on and you connect an MP3 player, the unit will charge your MP3 player's battery.



AUX2 : Connecting an External Analog Component

Analog signal components such as a VCR.

1. Connect AUX IN 2 (Audio) on the Home Theater to the Audio Out of the external analog component.
 - Be sure to match connector colors.
2. Press the **AUX** button on the remote control to select **AUX 2** input.
 - You can also use the **FUNCTION** button on the main unit.

The mode switches as follows :
DVD/CD → DIGITAL IN → AUX 1 → AUX 2 → USB → BT AUDIO → OSD IPOD → TUNER.



- You can connect the Video Output jack of your VCR to the TV, and connect the Audio Output jacks of the VCR to this product.

OPTICAL : Connecting an External Digital Component

Digital signal components such as a Cable Box/Satellite receiver (Set-Top Box).

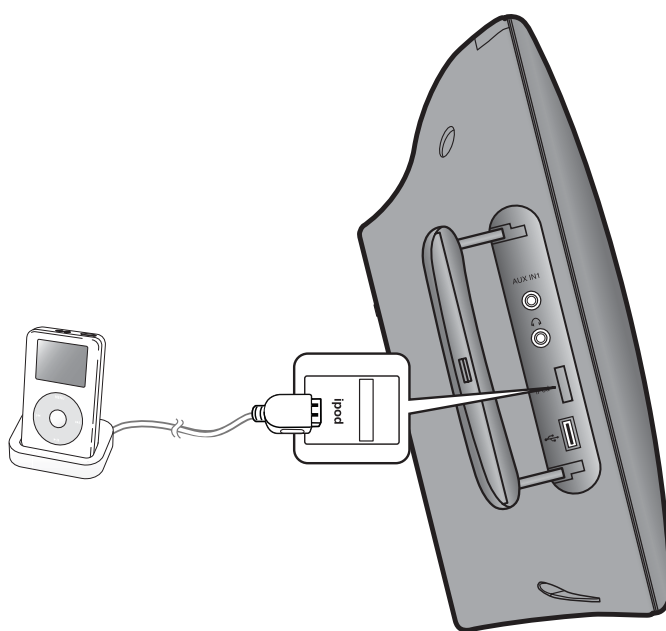
1. Connect the Digital Input (OPTICAL) on the Home Theater to the Digital Output of the external digital component.
2. Press the **AUX** button on the remote control to select **DIGITAL IN**.
 - You can also use the **FUNCTION** button on the main unit.

The mode switches as follows :
DVD/CD → DIGITAL IN → AUX 1 → AUX 2 → USB → BT AUDIO → OSD IPOD → TUNER.

connections

CONNECTING AN iPod

You can listen to the audio from an iPod through the main unit. For iPod operation with this Home Theater, see pages 27 and 43.



1. Connect the iPod dock connector to the iPod jack on the DVD home theater.
2. Press the **PORT** button on the remote control to select **iPod** input.
 - You can also use the **FUNCTION** button on the main unit.
The mode switches as follows :
DVD/CD → DIGITAL IN → AUX 1 → AUX 2 → USB → BT AUDIO → OSD IPOD → TUNER.

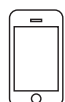
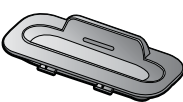
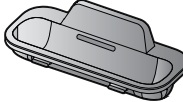
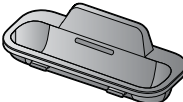
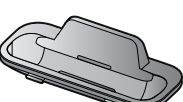
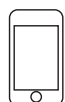
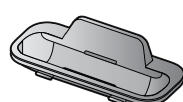


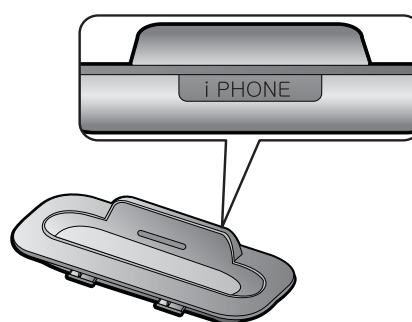
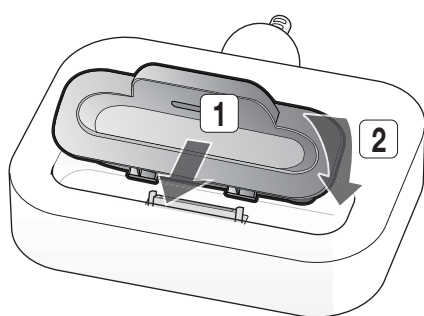
- As the cable ports are close together, be sure to remove the wireless adaptor before disconnecting the ipod docking cable.
- Depending on the type of iPod. You may need to insert one of the dock slots into the dock before you station your iPod (see next page).
- Adjust the volume to a moderate level before you connect your iPod and DVD home theater.
- When the unit is powered on and you connect an iPod, the unit will charge your iPod's battery.
- Make sure to connect the dock connector so that the label "**SAMSUNG**" faces upward.

iPod models compatible with the dock

 mini (4GB, 6GB)	 20GB	 40GB
 20GB, 30GB (color display)	 40GB, 60GB (color display)	 nano (1GB, 2GB, 4GB)
 nano (aluminum) (2GB, 4GB, 8GB)	 30GB (video)	 60GB, 80GB (video)

The following 5 models must be used with the applicable dock insert as well as the dock before they can be connected to the system.

 iPhone (4GB, 8GB)	→	 AH63-01588A	 classic (80GB)	→	 AH63-01585A
 classic (160GB)	→	 AH63-01586A	 nano (video) (4GB, 8GB)	→	 AH63-01587A
 touch (8GB, 16GB)	→	 AH63-01589A			

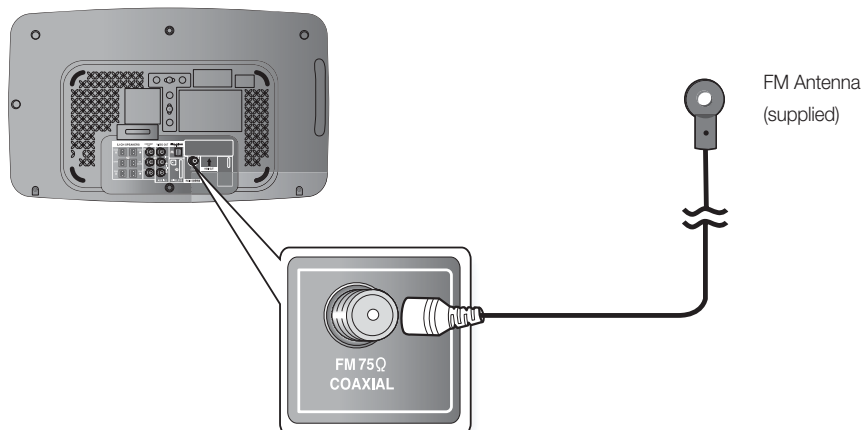


- The provided dock insert includes 5 different types. Check the dock insert for the iPod model name on its rear side before use. (The dock insert for Classic 160 GB has the model name on the bottom.)

connections

CONNECTING THE FM ANTENNA

1. Connect the FM antenna supplied to the FM 75Ω COAXIAL Jack.
2. Slowly move the antenna wire around until you find a location where reception is good, then fasten it to a wall or other rigid surface.

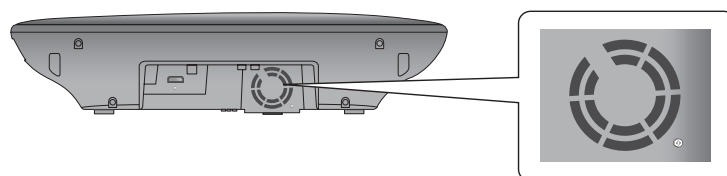


■ This unit does not receive AM broadcasts.

Cooling Fan

The cooling fan supplies cool air to the unit to prevent overheating. Please observe the following cautions for your safety.

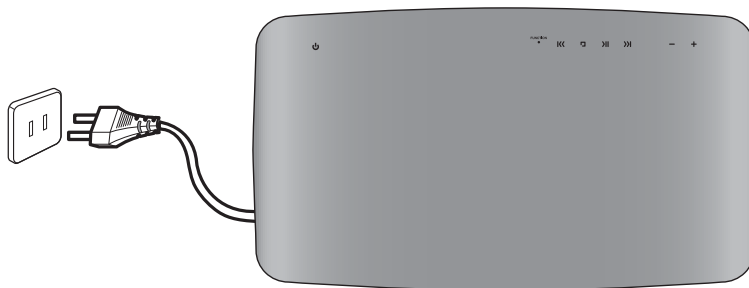
- Make sure the unit is well-ventilated. If the unit has poor ventilation, the temperature inside the unit may rise and may damage it.
- Do not obstruct the cooling fan or ventilation holes. (If the cooling fan or ventilation holes are covered with a newspaper or cloth, heat may build up inside the unit and fire may result.)



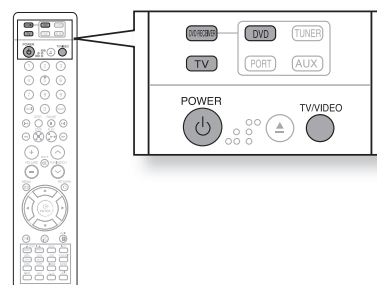
before using your home theater

The DVD Home Theater's remote can be used to control Samsung TVs.

1. Plug the main unit's power cord into the AC power supply.



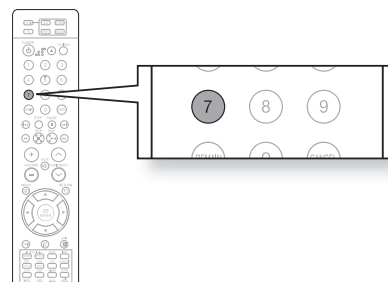
2. Press the **DVD RECEIVER** button to switch to DVD RECEIVER mode to operate the DVD Home Theater.
3. Press the **FUNCTION** button on the main unit or **DVD** button on the remote to enable DVD/CD playback.
4. Press the **TV** button to set the remote to TV mode.
5. Press the **POWER** button to turn on your Samsung TV with this remote.
6. Press the **TV/VIDEO** button to select VIDEO mode on your TV.



Selecting the Video Format

Press and hold the Number 7 button on the remote controller for over 5 seconds while the power is turned off.

- By default, the video format is set to "PAL".
- "NTSC" or "PAL" will appear in the display. At this time, press the Number 7 button shortly to select between "NTSC" and "PAL".
- Each country has a different video format standard.
- For normal playback, the video format of the disc must be the same as the video format of your TV.

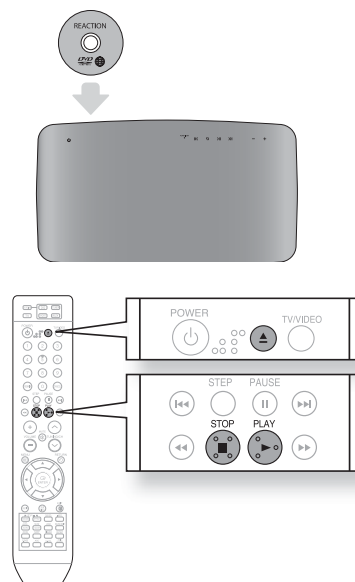


playback

DISC PLAYBACK



1. Load a disc vertically into the Disc Insert Hole.
 - Place a disc gently into the tray with the disc's label facing up.
2. Close the compartment by pressing the **PLAY** (▶) button.
 - Playback starts automatically.



To stop playback, press the STOP (■) button during playback.

- If pressed once, **PRESS PLAY** is displayed and the stop position will be stored in memory. If the **PLAY** (▶) button or **ENTER** button is pressed, playback resumes from the stop position. (This function works only with DVDs.)
- If pressed twice, **STOP** is displayed, and if the **PLAY** (▶) button is pressed, playback starts from the beginning.

To temporarily pause playback, press the PAUSE (⏸) button during playback.

- To resume playback, press the **PLAY** (▶) button again.



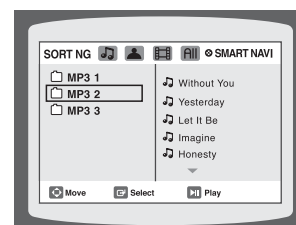
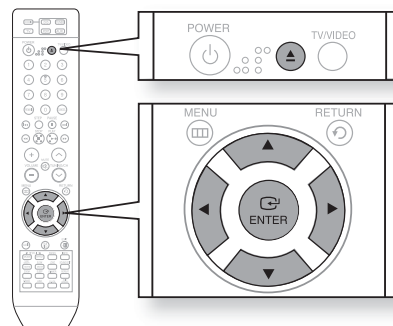
- Depending on the content of the disc, the initial screen may appear different.
- Pirated discs will not run in this player because it violates the CSS (Content Scrambling System : a copy protection system) recommendations.

MP3/WMA-CD PLAYBACK

Data CDs (CD-R, CD-RW) encoded in MP3/WMA format can be played.



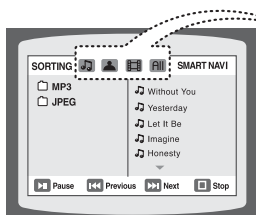
1. Load the MP3/WMA disc.
 - The MP3/WMA menu screen will appear and playback will start.
 - The appearance of the menu depends on the MP3/WMA disc.
 - WMA-DRM files cannot be played.
2. In Stop mode, use the Cursor ▲, ▼, ◀, ▶ button to select the album, and then press the **ENTER** button.
 - Use the Cursor ▲, ▼ button to select the track.
3. To change the album, use the Cursor ▲, ▼, ◀, ▶ button to select another album in Stop mode, and then press the **ENTER** button.
4. Press the **STOP** (■) button to stop playback.



- Depending on the recording mode, some MP3/WMA-CDs may not play.
- Table of contents of a MP3-CD varies depending on the MP3/WMA track format recorded on the disc.

To play a file icon in the screen,

- Press the Cursor ▲, ▼, ◀, ▶ button when it is in Stop mode and select a desired icon from the top part of the menu.



Music File Icon : To play music files only, select the icon.



Image File Icon : To view image files only, select the icon.



Movie File Icon : To view movie files only, select the icon.



All File Icon : To view all files, select the icon.

playback

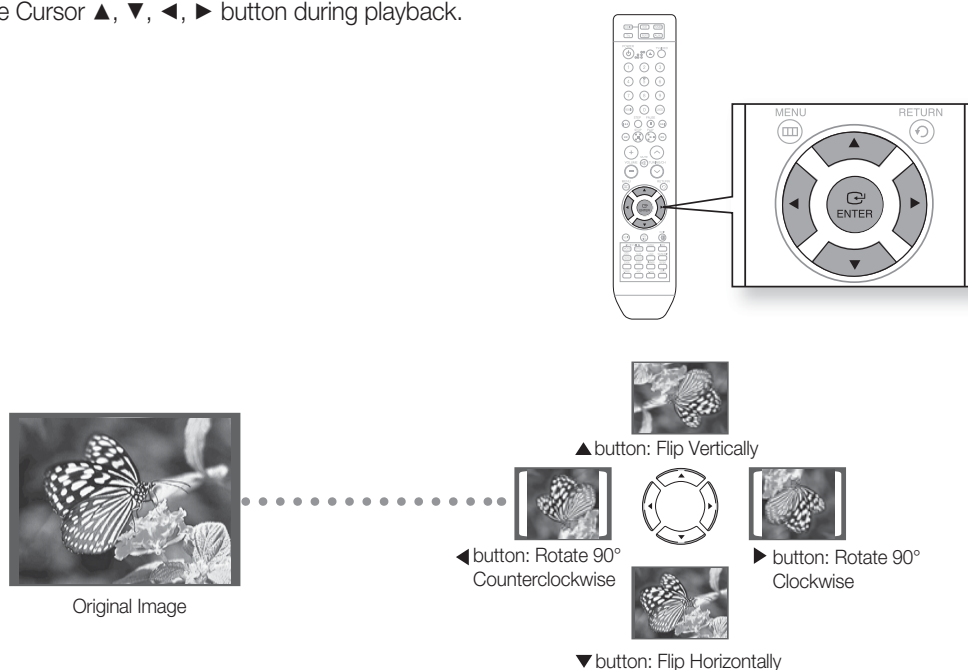
JPEG FILE PLAYBACK

Images captured with a digital camera or camcorder, or JPEG files on a PC can be stored on a CD and then played back with this Home Theater.

Rotate/Flip Function



Press the Cursor ▲, ▼, ◀, ▶ button during playback.



- The maximum resolutions supported by this product are 5120 x 3480 (or 19.0 MPixel) for standard JPEG files and 2048 x 1536 (or 3.0 MPixel) for progressive image files.
- If a JPEG file is played when the HDMI output resolution is 720p/1080i/1080p, the mode is automatically switched to 480p.

DIVX PLAYBACK

The functions on this page apply to DivX disc playback.

Skip Forward/Back



During playback, press the **⏮**, **⏭** button.

- Goes to the next file whenever you press the **⏭** button, if there are over 2 files in the disc.
- Goes to the previous file whenever you press the **⏮** button, if there are over 2 files in the disc.

Fast Playback

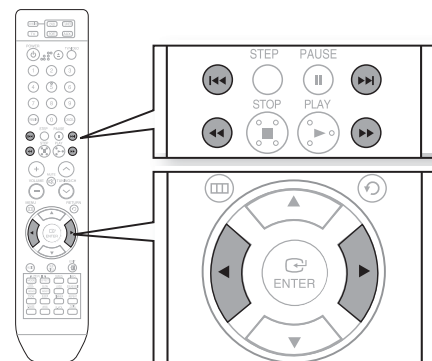


During playback, press the **⏮**, **⏭** button.

To play back the disc at a faster speed, press the **⏮** or **⏭** button during playback.

- Each time you press either button, the playback speed will change as follows:

2x → 4x → 8x → 32x → Normal.



5 Minutes Skip function



During playback, press the Cursor **◀**, **▶** button.

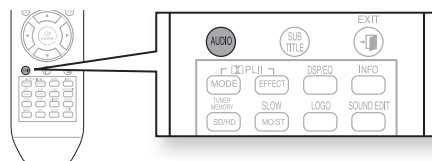
- Playback skips 5 minutes forward whenever you press the Cursor **▶** button.
- Playback skips 5 minutes back whenever you press the Cursor **◀** button.

Audio Display



Press the **AUDIO** button.

- If there are multiple audio languages on a disc, you can toggle between them.
- Each time you press the button, your selection will toggle between **AUDIO (1/N, 2/N ...)** and **👤**.



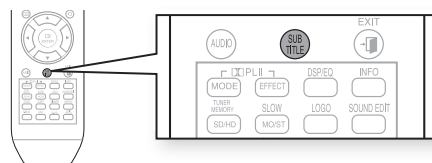
- **👤** is displayed when there is one supported language in the disc.

Subtitle Display



Press the **SUBTITLE** button.

- Each time you press the button, your selection will toggle between **SUBTITLE (1/N, 2/N ...)** and **SUBTITLE OFF**.
- If the disc has only one subtitle file, it will be played automatically.
- See number 2 (Caption Function) below for more details concerning Subtitle usage with DivX discs.



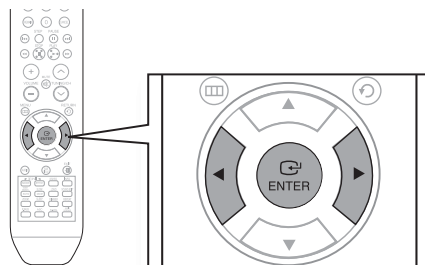
playback



If the Disc has more than One Subtitle File

If the disc has more than one subtitle file, the default subtitle may not match the movie and you will have to select your subtitle language as follows:

1. In Stop mode, press the Cursor ▲, ▼ button, select the desired subtitle (⌨) from the TV screen, and then press the **ENTER** button.
2. When you select the desired DivX file from the TV screen, the movie will be played normally.



DivX(Digital internet video express)

DivX is a video file format developed by Microsoft and is based on MPEG4 compression technology to provide audio and video data over the Internet in real-time.

MPEG4 is used for video encoding and MP3 for audio encoding so that the users can watch a movie at near DVD-quality video and audio.

1. Supported Formats

This product only supports the following media formats. If both video and audio formats are not supported, the user may experience problems such as broken images or no sound.

Supported Video Formats

Format	AVI	WMV
Supported Versions	DivX3.11~DivX5.1, XviD	V1/V2/V3/V7

Supported Audio Formats

Format	MP3	WMA	AC3	DTS
Bit Rate	80~384kbps	56~128kbps	128~384kbps	1.5Mbps
Sampling Frequency	44.1khz		44.1/48khz	44.1khz

- DivX files, including audio and video files, created in the DTS format can only support up to 6Mbps.
- Aspect Ratio : Although the default DivX resolution is 640x480 pixels (4:3), this product supports up to 800x600 pixels (16:9). TV screen resolutions higher than 800 will not be supported.
- When you play a disc whose sampling frequency is higher than 48khz or 320kbps, you may experience shaking on the screen during playback.

2. Caption Function

- You must have some experience with video extraction and editing in order to use this feature properly.
- To use the caption function, save the caption file (*.smi) in the same file name as that of the DivX media file (*.avi) within the same folder.
Example. Root Samsung_007CD1.avi
Samsung_007CD1.smi
- Up to 60 alphanumeric characters or 30 East Asian characters (2 byte characters such as Korean and Chinese) for the file name.

USING THE PLAYBACK FUNCTION

Displaying Disc Information

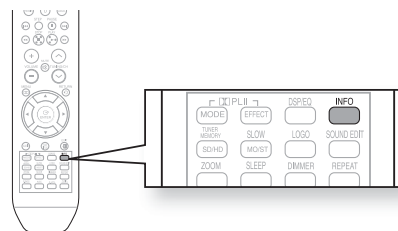


You can view disc playback information on the TV screen.

Press the **INFO** button.



- Depending on the disc, the disc information display may appear different.
- Depending on the disc, you can also select DTS, DOLBY DIGITAL, or PRO LOGIC.



appears on the TV screen!

If this symbol appears on the TV screen when pressing a button, that operation is not possible with the disc currently being played.

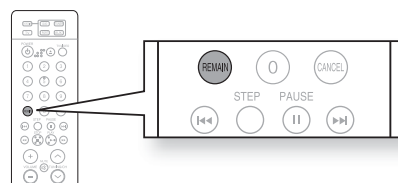


Checking the Remaining Time



Press the **REMAIN** button.

- For checking the total and remaining time of a title or chapter being played.



Each time the Remain button is pressed



TITLE ELAPSED → TITLE REMAIN → CHAPTER ELAPSED → CHAPTER REMAIN



GROUP ELAPSED → GROUP REMAIN → TRACK ELAPSED → TRACK REMAIN



TRACK ELAPSED → TRACK REMAIN → TOTAL ELAPSED → TOTAL REMAIN



TRACK REMAIN → TRACK ELAPSED

playback

Fast Playback

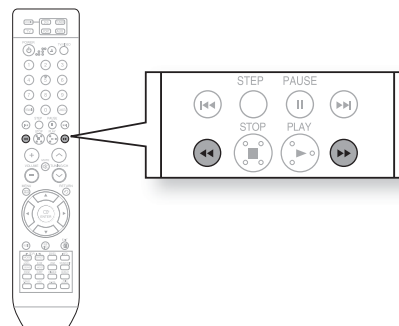


Press the **◀▶** button.

- Each time the button is pressed during playback, the playback speed changes as follows:

◀▶ 2X → ◀▶ 4X → ◀▶ 8X → ◀▶ 32X → ▶▶ PLAY

▶▶ 2X → ▶▶ 4X → ▶▶ 8X → ▶▶ 32X → ▶▶ PLAY



- During fast playback of a CD or MP3-CD, sound is heard only at 2x speed, and not at 4x, 8x, and 32x speeds.

Slow Playback

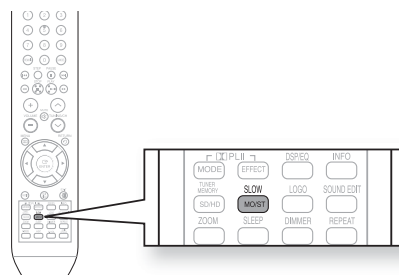


Press the **SLOW** button.

- Each time the button is pressed during playback, the playback speed changes as follows:

DVD ▶▶ 1/2 → ▶▶ 1/4 → ▶▶ 1/8 → ◀▶ 1/2 → ◀▶ 1/4 → ◀▶ 1/8 → ▶▶ PLAY

DivX ▶▶ 1/2 → ▶▶ 1/4 → ▶▶ 1/8 → ▶▶ PLAY



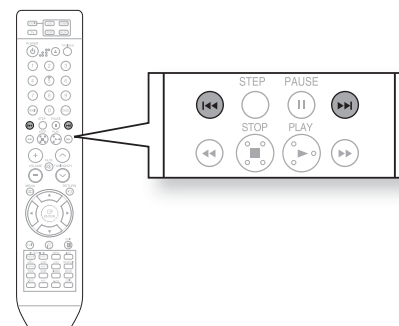
- No sound is heard during slow playback.
- Reverse slow playback does not work with DivX.

Skipping Scenes/Songs



Press the **◀▶** button.

- Each time the button is pressed during playback, the previous or next chapter, track or directory (file) will be played.
- You cannot skip chapters consecutively.



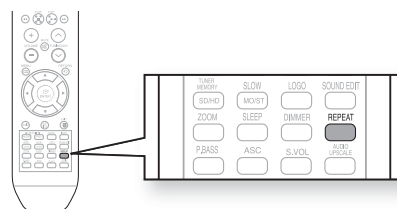
Repeat Playback



Repeat playback allows you to repeatedly play a chapter, title, track (song), or directory (MP3 file).

Press the **REPEAT** button.

- Each time the button is pressed during playback, the repeat playback mode changes as follows:



REPEAT : CHAPTER → **REPEAT : TITLE** → **REPEAT : OFF**



REPEAT : TRACK → **REPEAT : GROUP** → **REPEAT : OFF**



REPEAT : TRACK → **REPEAT : DISC** → **REPEAT : OFF**



REPEAT : RANDOM → **REPEAT : TRACK** → **REPEAT : DIR**
→ **REPEAT : DISC** → **REPEAT : OFF**

CHAPTER : Repeatedly plays the selected chapter.

TITLE : Repeatedly plays the selected title.

GROUP : Repeatedly plays the selected group.

RANDOM : Plays tracks in random order. (A track that has already been played may be played again.)

TRACK : Repeatedly plays the selected track.

DIR : Repeatedly plays all tracks in the selected folder.

DISC : Repeatedly plays the entire disc.

OFF : Cancels Repeat Playback.

To Select a Repeat Playback Mode in the Disc Information Screen



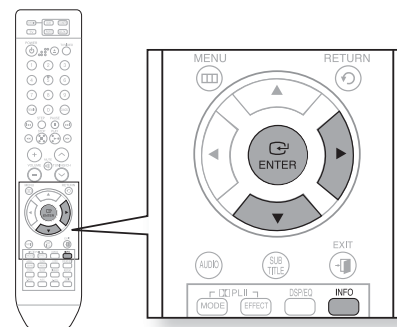
- Press the **INFO** button twice.
- Press the Cursor **▶** button to move to REPEAT PLAYBACK (⏮) display.
- Press the Cursor **▼** button to select the desired Repeat Playback mode.
 - To select another album and track, repeat Steps 2 and 3 above.
- Press the **ENTER** button.



OFF → **A-** → **CHAP** → **TITLE** → **OFF**



OFF → **A-** → **TRACK** → **DISC** → **OFF**



For DivX, MP3 and JPEG discs, you cannot select Repeat Play from the information display screen.

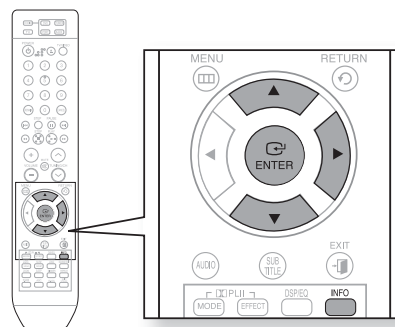
playback

A-B Repeat Playback



You can repeatedly play back a designated section of a DVD.

1. Press the **INFO** button twice.
2. Press the Cursor **▶** button to move to REPEAT PLAYBACK (↺) display.
3. Press the Cursor **▲**, **▼** button to select A- and then press the **ENTER** button.
 - When the **ENTER** button is pressed, the selected position will be stored in memory.
4. Press the **ENTER** button at the end of the desired segment.
 - The specified segment will be played repeatedly.



➤ To return to normal playback, press the Cursor **▲**, **▼** button to select **↺ OFF**.



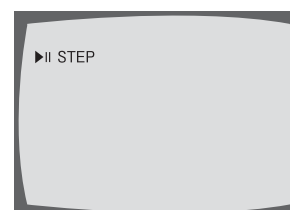
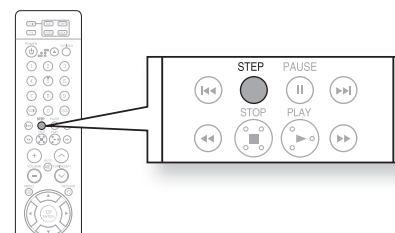
■ The A-B Repeat function does not operate with DivX, MP3 or JPEG discs.

Step Function



Press the **STEP** button.

- The picture moves forward one frame each time the button is pressed during playback.



■ No sound is heard during step motion playback.

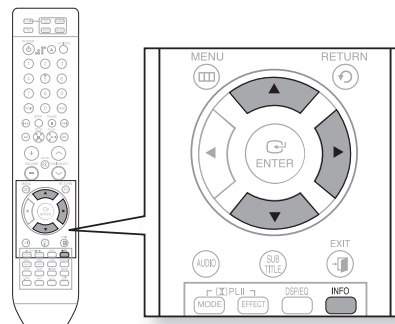
Angle Function



This function allows you to view the same scene in different angles.

1. Press the **INFO** button.
2. Press the Cursor **▶** button to move to **ANGLE** () display.
3. Press the Cursor **▲**, **▼** button or numeric buttons to select the desired angle.
 - Each time the button is pressed, the angle changes as follows:

1/3 → 2/3 → 3/3 → 1/3



- The Angle function works only with discs on which multiple angles have been recorded.

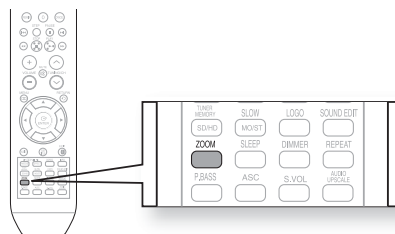
Zoom (Screen Enlarge) Function



This function allows you to enlarge a particular area of the displayed image.

1. Press the **ZOOM** button.
2. Press the Cursor **▲**, **▼**, **◀**, **▶** button to move to the area you want to enlarge.
3. Press the **ENTER** button.
 - Each time the button is pressed, the zoom level changes as follows:

ZOOM X 1.5 → **ZOOM X 2** → **ZOOM X 3** → **ZOOM OFF**



playback

Bonus Group



Some DVD-Audio discs have an extra 'bonus' group that requires a 4-digit key number to access. See the disc packaging for details and the key number.

When you play a DVD-Audio disc that has a bonus group, the key number input screen appears automatically.



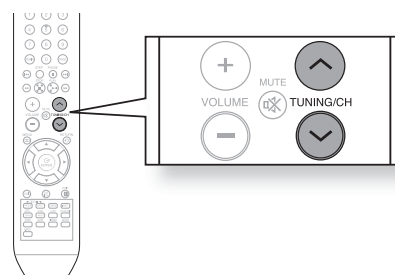
- If you eject the disc, switch the power off, or unplug the player, you will need to re-enter the key number.

Navigating Pages



During playback, press the **▼**, **▲** button on the remote control.

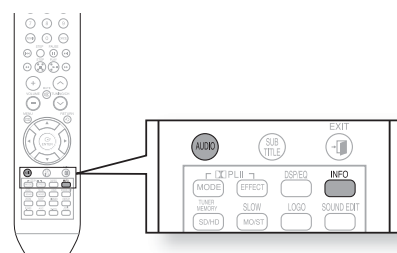
- You can select the desired image from a DVD-Audio disc containing still images.
- With some discs, you may not be able to select images.



Audio Language Selection Function



1. Press the **INFO** button twice.
2. Press the Cursor **▲**, **▼** button or numeric buttons to select the desired audio language.
 - Depending on the number of languages on a DVD disc, a different audio language (ENGLISH, SPANISH, FRENCH, etc.) is selected each time the button is pressed.



EN 1/3 → SP 2/3 → FR 3/3 → EN 1/3



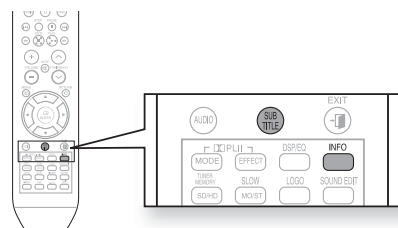
- To operate this function, you can also press the **AUDIO** buttons on the remote control.
- Depending on the disc, the Audio Language functions may not be available.

Subtitle Language Selection Function



1. Press the **INFO** button twice.
2. Press the Cursor **▶** button to move to **SUBTITLE** (📄) display.
3. Press the Cursor **▼** button or numeric buttons to select the desired subtitle.

EN 01/03 → SP 02/03 → FR 03/03 → OFF/03 → EN 01/03

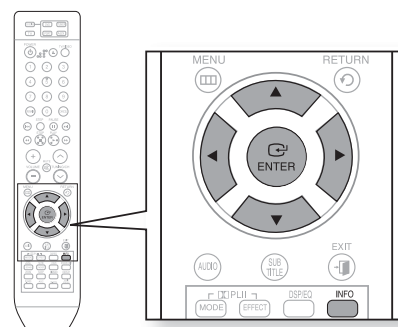


- To operate this function, you can also press the **SUBTITLE** buttons on the remote control.
- Depending on the disc, the Subtitle Language functions may not be available.

Moving Directly to a Scene/Song

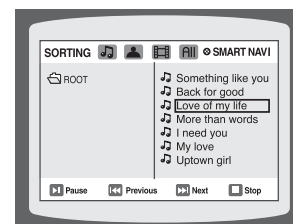


1. Press the **INFO** button.
2. Press the Cursor **▲**, **▼** button or numeric buttons to select the desired title/track (🎵) and then press the **ENTER** button.
3. Press the Cursor **◀**, **▶** button to move to the Chapter (🌀) display.
4. Press the Cursor **▲**, **▼** button or numeric buttons to select the desired chapter and then press the **ENTER** button.
5. Press the Cursor **◀**, **▶** button to move to time (🕒) display.
6. Press the numeric buttons to select the desired time and then press the **ENTER** button.



Press the **numeric** buttons.

- The selected file will be played.
- When playing an MP3 or JPEG disc, you cannot use the Cursor **▲**, **▼** button to move to a folder.
To move a folder, press the **STOP** (■) and then press the Cursor **▲**, **▼** button.



- You can press the **◀◀**, **▶▶** button on the remote control to move directly to the desired title, chapter, or track.
- Depending on the disc, you may not be able to move to the selected title or time.

playback

Using the Disc Menu

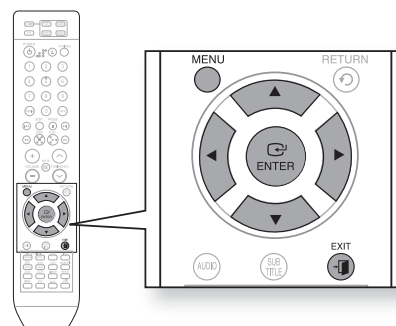


You can use the menus for the audio language, subtitle language, profile, etc.

DVD menu contents differ from disc to disc.

1. In Stop mode, press the **MENU** button.
2. Press the Cursor **▲**, **▼** button or numeric buttons to move to **Disc Menu** and then press the **ENTER** button.
 - When you select Disc Menu and it is not supported by the disc, the "This menu is not supported" message appears on the screen.
3. Press the Cursor **▲**, **▼**, **◀**, **▶** button to select the desired item.
4. Press the **ENTER** button.

➤ Press the **EXIT** button to exit the setup screen.



■ The disc menu display may be different depending on the disc.

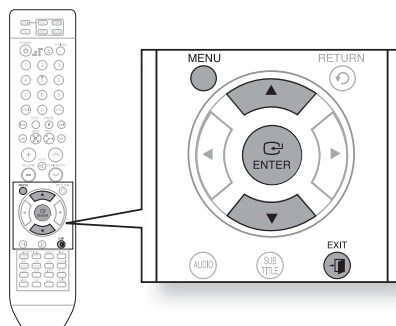
Using the Title Menu



For DVDs containing multiple titles, you can view the title of each movie. Depending on the disc, the availability of this feature may vary.

1. In Stop mode, press the **MENU** button.
2. Press the Cursor **▲**, **▼** button to move to **Title Menu**.
3. Press the **ENTER** button.
 - The title menu appears.

➤ Press the **EXIT** button to exit the setup screen.



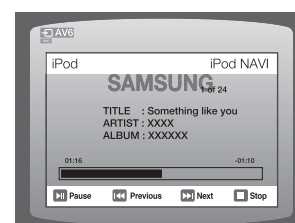
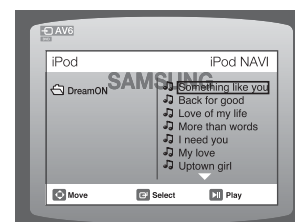
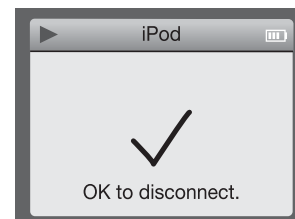
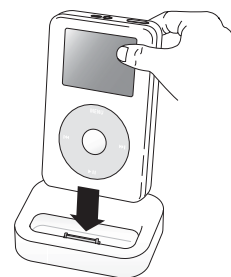
■ The Title menu display may be different depending on the disc.

USING THE iPod

You can enjoy playback of your iPod using the supplied remote control.

1. Place the iPod in the Dock.
 - Your iPod is automatically turned on.
2. Connect the dock connector for iPod to the iPod jack on the DVD home theater.
3. Press the **PORT** button on the remote control to select iPod mode.
 - Each time the button is pressed, your selection will toggle between iPod mode and USB mode.
4. Use **▲**, **▼**, **◀**, **▶** and **ENTER** button on the remote control to display the list of menu.
5. You can use the remote control or main unit to control simple playback functions such as **PLAY**, **PAUSE**, **STOP**, **NEXT/PREV**, and **FF/REW**, and **REPEAT**.

➤ Press the **RETURN** button to return to the previous menu.



Listening by Category

1. Press the **▲**, **▼** buttons on the remote control to **select music** and press the **ENTER** button.
 - The **Music** categories appear.
2. Press the **▲**, **▼** buttons desired category and press the **ENTER** button.
 - The music files appear.
3. Press the **▲**, **▼** buttons to select the file to play and press the **ENTER** button.
 - The music will start with a new screen which shows the song title, time, artist, and progress bar.



- Not all iPods are compatible with this unit.
- This product may not work properly, depending on the software version of iPod. Please download and install the latest software version.
- This product does not support playing photos and movies from your iPod.

Music categories

File information including the artist name, album name, music title and genre will be displayed according to the ID3 Tag information on the appropriate music file.

Now Playing : Plays a recently played file or moves to the playback screen of the current file.

Artists : To play by artist.

Songs : To play in numeric or alphabetical order

Playlists : To play by Playlist.

Albums : To play by album.

Genres : To play by genre.

Composer : To play by composer.



What is an ID3 Tag?

This is what is attached to an MP3 to carry information relevant to the file such as the title, artist, album, year, genre and a comment file.

USING THE BLUETOOTH

You can use a Bluetooth device to enjoy music with high quality stereo sound, all without wires!

What is Bluetooth?

Bluetooth is a new technology that enables Bluetooth-compliant devices to easily interconnect with each other using a short wireless connection.

- A Bluetooth device may cause a noise or malfunction, depending on usage.
 - When a part of the body is in contact with the receiving/transmitting system of the Bluetooth device or the Home Theater System.
 - Electrical variation from obstructions caused by a wall, corner or office partitioning.
 - Electrical interference from same frequency-band devices including medical equipment, microwave oven and wireless LAN.
- Pair the Home Cinema System with the Bluetooth device while maintaining a close distance.
- The further the distance is between Home Theater System and Bluetooth device, the worse the quality is. If the distance exceeds the Bluetooth operational range, the connection is lost.
- The Home Theater System only supports Middle Quality SBC data(up to 237kbps@48kHz), and doesn't support High Quality SBC data(328kbps@44.1kHz).
- In poor reception-sensitivity areas, the Bluetooth connection may not work properly.
- The Home Theater System can have an effective reception range of up to 33 feet in all directions if there are no obstacles. The connection will be automatically cut off if the distance is out of this range. Even within this range, the sound quality may be deteriorated by obstacles such as walls or doors.

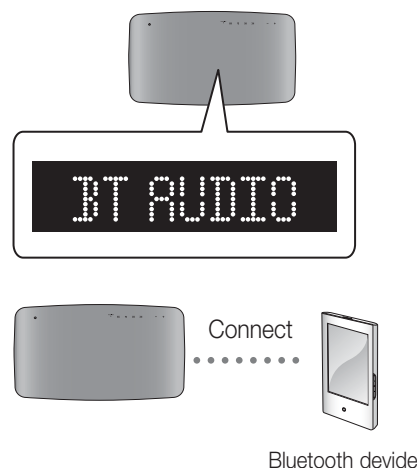


- The Home Theater System may control play related function only when connected device supports the function.
- If connected device does not support some play related function, the Home Cinema System can't control the device.
- The Home Cinema System only supports Middle Quality SBC data(up to 237kbps@48kHz), but doesn't support High Quality SBC data(328kbps@44.1kHz).

To connect the Home Theater System to a Bluetooth device

Check if the Bluetooth device supports the Bluetooth-compliant stereo headset function.

1. Press the FUNCTION button on the front panel of the home theater system repeatedly until the "BT AUDIO" appears.
 - The mode switches as follows :
**DVD/CD → DIGITAL IN → AUX 1 → AUX 2 →
 USB → BT AUDIO → OSD IPOD → TUNER.**
 - You will see "WAIT" for 2 seconds and then "READY" on the front display of the Home Theater System.
2. Select the Bluetooth menu on Bluetooth device you want to connect. (refer to Bluetooth device's user manual)
3. Select a Stereo headset device in a Bluetooth device.
 - You will see a list of scanned devices.
4. Select "Samsung Home Theater" from the searched list.
 - When the Home Theater System is connected to the Bluetooth device, the Home Theater System will display "Connect" on the front display, followed by the device name of the connected Bluetooth device.
 - The Home Theater System connection is complete.
5. Play music in the connected device.
 - You can listen to the music playing on the connected Bluetooth device over the home theater system.

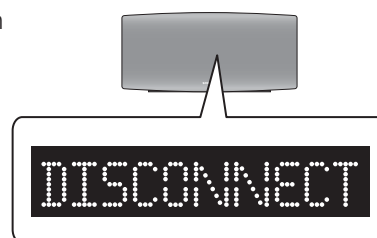


- You may be required to enter a PIN code(password) when connecting the Bluetooth device to the home cinema system. If the PIN code input window appears, enter <0000>.
- The Home Cinema System may control play related function only when connected device supports the function.
- If connected device does not support some play related function, the Home Cinema System can't control the device.
- The Home Cinema System only supports Middle Quality SBC data(up to 237kbps@48kHz), and does not support High Quality SBC data(328kbps@44.1kHz).

To disconnect the Bluetooth device from the Home Theater System

You can disconnect the Home Theater System from the Bluetooth device. (refer to Bluetooth device's user's manual)

- The Home Theater System will be disconnected.
- When the Home Theater System is disconnected from the Bluetooth device, the Home Theater System will display "Disconnect" on the front display.



To disconnect the Home Theater System from the Bluetooth device

Press the **FUNCTION** button on the front panel of the home theater system to switch from "BT AUDIO" to another mode.

- The connected Bluetooth device will wait a certain time for response from the home theater system before terminating the connection. (Disconnection time may differ, depending on the Bluetooth device)
- The currently connected device will be disconnected.



- In Bluetooth connection mode, the Bluetooth connection will be lost if the distance between the Home Theater System and the Bluetooth device exceeds(33 feet). If the distance is returned to the effective range or you restart the Bluetooth device, the Bluetooth connection can be restored.
- With some Bluetooth devices, some functions may not work properly.