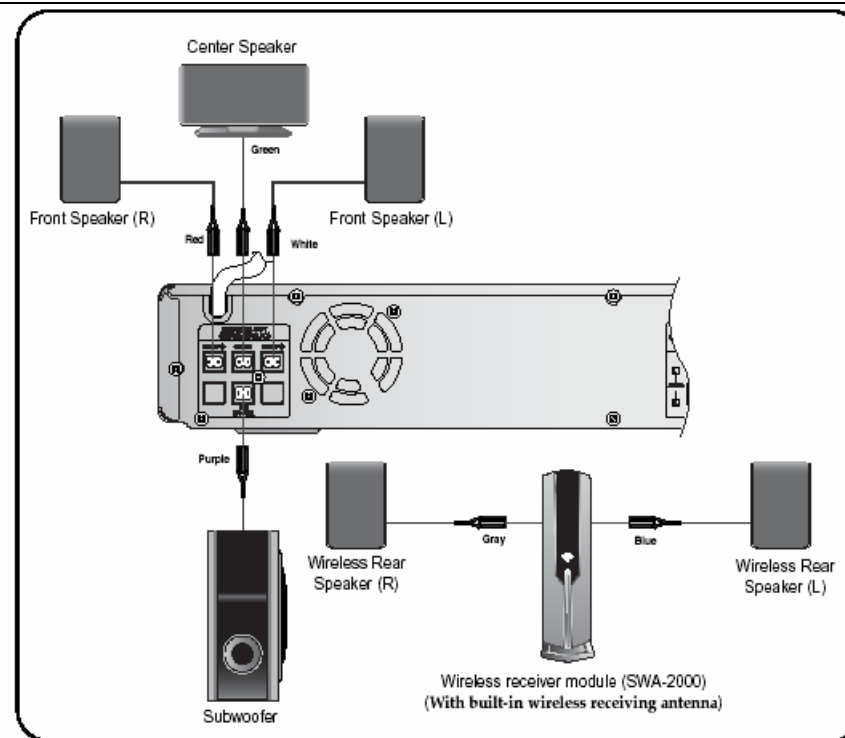
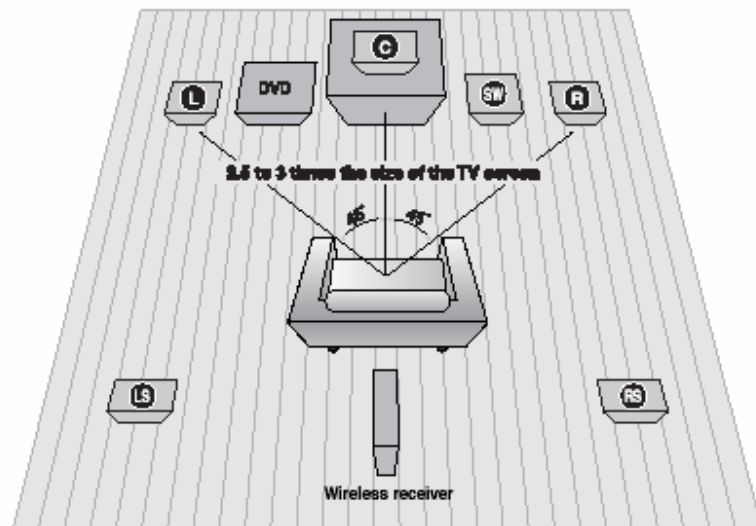


Connecting the Speakers

Before moving or installing the product, be sure to turn off the power and disconnect the power cord.



Position of the Home Theater

- Place it on a stand, cabinet shelf, or under the TV stand.

Front Speakers

- Place these speakers in front of your listening position, facing inwards (about 45°) toward you.
- Place the speakers so that their tweeters will be at the same height as your ear.
- Align the front face of the front speakers with the front face of the center speaker or place them slightly in front of the center speakers.

Center Speaker

- It is best to install it at the same height as the front speakers.
- You can also install it directly over or under the TV.

Selecting the Listening Position

The listening position should be located about 2.5 to 3 times the distance of the TV's screen size away from the TV.
Example: For 32" TVs 2~2.4m (6~8 feet) For 55" TVs 3.5~4m (11~13 feet)

Rear Speakers

- Place these speakers behind your listening position.
 - If there isn't enough room, place these speakers so they face each other.
 - Place them about 60 to 90cm (2 to 3feet) above your ear, facing slightly downward.
- * Unlike the front and center speakers, the rear speakers are used to handle mainly sound effects and sound will not come from them all the time.

Subwoofer

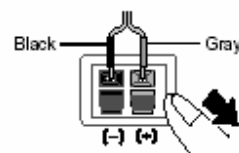
- The position of the subwoofer is not so critical. Place it anywhere you

Back of the Speakers

- Press down the terminal tab on the back of the speaker.



- Insert the black wire into the black terminal (–) and the gray wire into the gray (+) terminal, and then release the tab.



Back of the Main Unit

- Connect the connecting plugs to the back of the Home Theater.

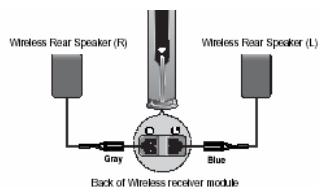
- Make sure the colors of the speaker terminals match the colors of the connecting plugs.



Connecting Wireless Rear Speakers

Before moving or installing the product, be sure to turn off the power and disconnect the power cord.

1. Connect your pair of wireless rear speakers, (L) and (R), to the wireless receiver module.



2. Connect the power cord of the wireless receiver module to the wall outlet and turn the power "ON".

- The Power Standby indicator will light up.



- Do not connect the wireless rear speakers to the speaker outputs on the back of the main unit. Malfunction may result.
- The wireless receiving antenna is built into the wireless receiver module. Keep the unit away from water and moisture.
- For optimal listening performance, make sure that the area around the wireless receiver module location is clear of any obstructions.

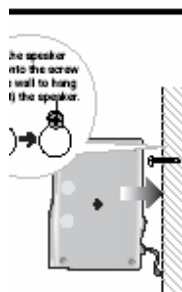
To hang the wireless receiver module on the wall,

Separate wireless receiver module stand.

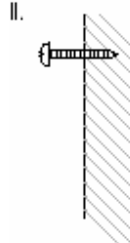


Fix the wireless receiver module on the wall.

- Fix the wireless receiver module firmly to prevent it from falling.



Fasten the screws on the wall.



- Place the wireless receiver module at the rear of the listening position. If the wireless receiver module is too close to the main unit, some sound interruption may be heard due to interference.
- If you use a device such as a microwave oven, wireless LAN Card, Bluetooth equipment, or any other device that uses the same frequency (2.4GHz) near the system, some sound interruption may be heard due to interference.
- The transmission distance of radio wave is about 33 feet, but may vary depending on your operating environment. If a steel-concrete wall or metallic wall is between the main unit and the wireless receiver module, the system may not operate at all because the radio wave cannot penetrate metal.

Resetting Wireless Communication

Reset the system if a communication failure occurs, or if the synchronizing signal indicator does not light up and the "REAR CHK" message blinks on the main unit's display.

Reset the system while the main unit and the wireless receiver module (SWA-2000) are in Power Standby mode.

Reset the system if a communication failure occurs, or if the synchronizing signal indicator does not light up and the "REAR CHK" message blinks on the main unit's display.

Reset the system while the main unit and the wireless receiver module (SWA-2000) are in Power Standby mode.

With the main unit turned off, press and hold the remote control's **REMAIN** button for 4 seconds.

- Press the button until the volume control indicator lights up blue. (The indicator will turn off in 1 second.)

With the wireless receiver module turned on, use a ball point pen or a pair of tweezers to press the **RESET** button on the back of the unit 2 to 3 times.

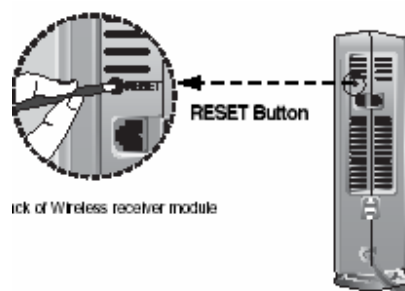
- The Standby/On LED on the front panel of the wireless receiver module blinks 3 times.

Turn on the main unit.

- The Link LED of the wireless receiver module is lit and the setup is finished.
- If Power Standby mode continues, repeat Steps 1 to 3 above.

Caution

- Sound will be heard from the wireless rear speakers in DVD 5.1-CH or Dolby Pro Logic II mode only.
- In 2-CH mode, no sound will be heard from the wireless rear speakers.



Regulatory Information

FCC compliance Information

This device complies with part 15 of FCC Rules.

Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received.

Including interference that may cause undesired operation.

FCC WARNING: This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.