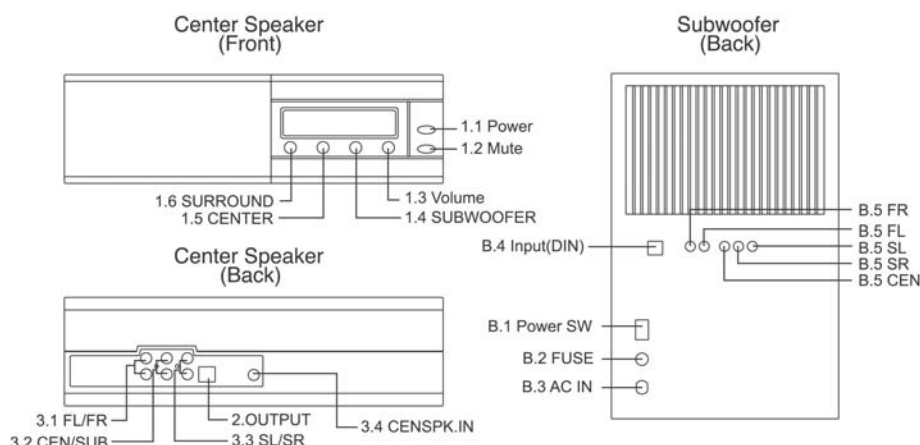


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## Notice

1. Avoid exposing speakers to environments that are excessively warm and humid (particularly in unventilated spaces or nearby heaters) or dusty.
2. Do not set speakers near windows exposed to direct sunlight or in areas prone to water seepage.
3. Avoid excessive vibration of speakers.
4. Clean speaker housing by wiping with mild cleaning solution. Do not use solvents!
5. The speakers incorporate an efficient anti-magnetic architecture, permitting use in close proximity to most television screens. If the use of your speakers cause distortions in your television screen colors, try the following:  
Turn off and unplug your television, turn on the speaker(s). After waiting 15 to 30 minutes, turn the television on and increase the distance between screen and speakers until distortion disappears. Also, note whether other magnetic emission sources are in the immediate vicinity. If so, relocate so as to prevent screen distortion.
6. **WARNING:** Before connecting or disconnecting any cables, make sure that the speaker's power button is in the " OFF " position and the power adapter is unplugged from the power source and not receiving power.
7. All other brand and product names are trademarks or registered trademarks of their respective holders.
8. All specifications subject to change without prior notice.
9. Manufactured under license from Dolby Laboratories. " Dolby ", "Pro Logic " and the double-D symbol are trademarks of Dolby Laboratories.

## Speaker Function Description



### A. Front Panel Control Functions

#### 1. Center Speaker built in Amplifier:

- 1.1 POWER: Turns system stand-by power on/off.
- 1.2 MUTE: Mutes/Restores system's volume.
- 1.3 VOLUME: Controls speaker's volume level (Satellite and subwoofer).
- 1.4 SUBWOOFER: Control for adjusting bass response to speakers and subwoofer.
- 1.5 CENTER: Control for adjusting Center speakers.
- 1.6 SURROUND: Control for adjusting surround speakers.

#### 2. OUTPUT: 9 pin DIN jacks for 6 channel analog audio signal output .

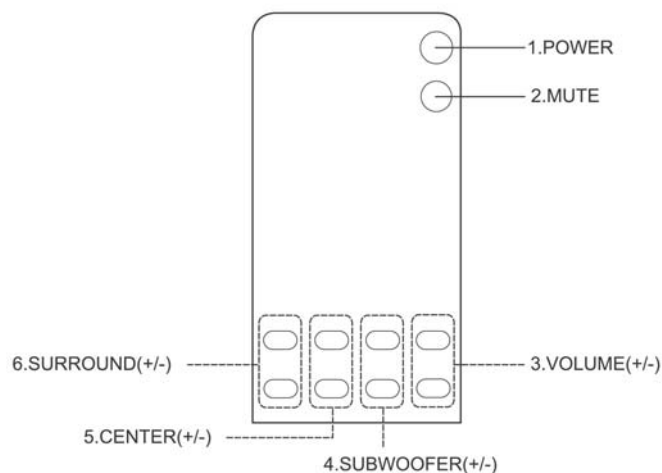
#### 3. INPUT: Analog Audio Source

- 3.1 FL/FR: RCA jack for Front Left and Front Right analog audio signal output.
- 3.2 CEN/SUB: RCA jack for Center and Sub-Woofer analog audio signal output.
- 3.3 SL/SR: RCA jack for Left Surround and Right Surround analog audio signal output.
- 3.4 CEN SPK. IN: RCA jack for connecting to the Subwoofer's center audio signal output. (B.5)

### B. Subwoofer (back) Control Functions:

- B.1 Power SW: Turns system power on/off.
- B.2 Fuse: Power protection fuse.
- B.3 AC IN: Accepts input plug for AC power source.
- B.4 Input (9 pins DIN jacks): Accepts the DIN cable connected to the Center Speaker's DIN jack output.
- B.5 SPEAKER OUTPUT:
  - FL/FR: RCA audio output to Front left and Front right speakers.
  - SL/SR: RCA audio output to Rear left and Rear right speakers.
  - CEN: RCA audio output to Center speaker.

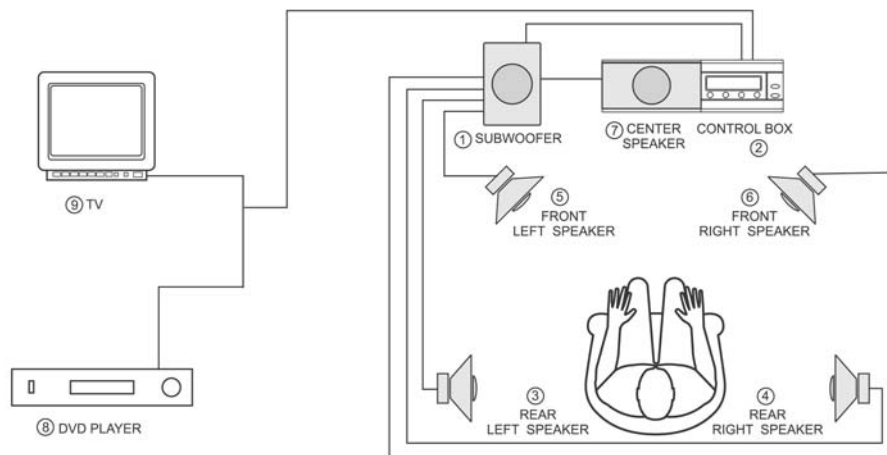
## Remote Control Functions



- 1. POWER:** Turns system power on/off. Adjust each speaker's volume level using the Volume +/- buttons.
- 2. MUTE:** Mutes/Restores system's volume.
- 3. VOLUME (+/-):** Raises or lowers the system's volume level.
- 4. SUBWOOFER (+/-):** Raises or lowers the subwoofer speaker's level.
- 5. CENTER (+/-):** Raises or lowers the center speaker's level.
- 6. SURROUND (+/-):** Raises or lowers the surround speaker's level.

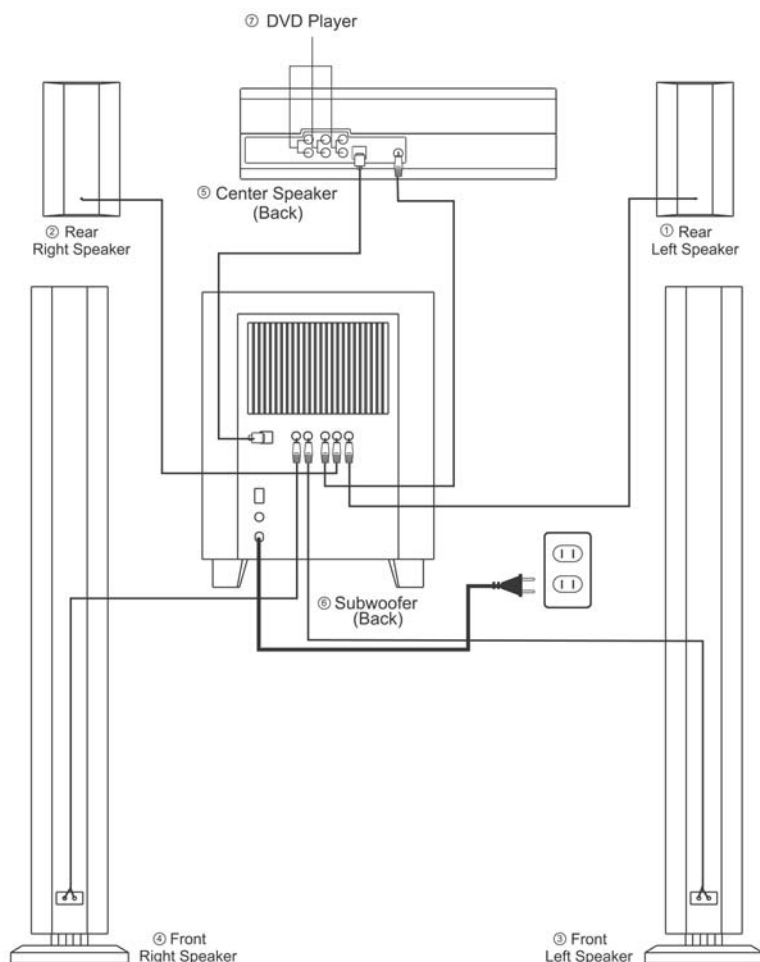
## Default Settings

To return all adjustment settings to the factory defaults, turn off the main system power and unplug the AC power cord. After 10 seconds, plug the AC cord back in.



1. SUBWOOFER
2. CONTROL BOX
3. REAR LEFT SPEAKER
4. REAR RIGHT SPEAKER
5. FRONT LEFT SPEAKER
6. FRONT RIGHT SPEAKER
7. CENTER SPEAKER
8. DVD PLAYER
9. TV

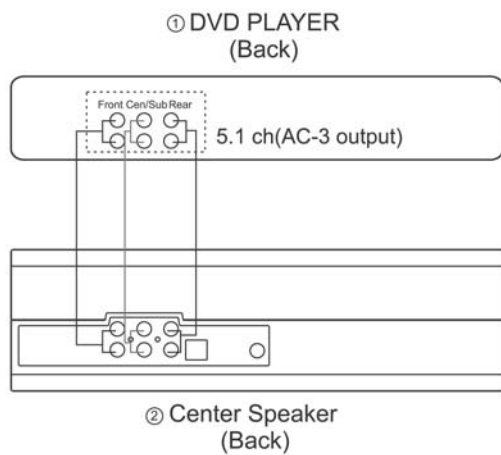
## Speaker System Connection Diagram



1. Rear Left Speaker
2. Rear Right Speaker
3. Front Left Speaker
4. Front Right Speaker
5. Center Speaker (Back)
6. Subwoofer (Back)
7. DVD player

1. Connect the output source from the device to the Center speaker with the Amplified Control Box (your output device can be a DVD player with decoding, a decoding box, or a computer's sound card with 5.1ch output).
2. Connect the 9 pin DIN plug from the Amplified Control Box output to the Subwoofer input (9 pin DIN jack).
3. Connect the four Satellites and the Center channel by inserting the RCA cable into the speaker cabinet terminals and the Subwoofer panel.
4. Plug the AC power plug into an AC socket.
5. Once all connections are made, you can turn on the power

## Center Speaker With DVD Player Setup



1. DVD PLAYER (Back)

2. Center Speaker (Back)

**Product Specifications:****1. Subwoofer (Wooden)**

**Output Power (R.M.S.):** 100 W

**Driver :** 8" Woofer j@

**Load Impedance:** 6 Ohms

**Magnetically Shield:** Not necessary

**Fuse:** AC 250V/3.15A (Local Voltage: 220~240V)

AC 125V/3.15A (Local Voltage:100~120V)

**AC IN:** AC transformer built-in.

**2. Satellite**

**Output Power (R.M.S.) :** 20W x 5

**Driver:** Front Speaker. (Wooden) 3" full range x 2 + 1" dome tweeter

Rear Speaker. (Plastic) 3" full range + 1" dome tweeter

Center Speaker. (Plastic) 3" full range + 1.5" dome tweeter

**Load Impedance:** 8 Ohms

**Magnetically Shielded:** YES

**3. Total Power (R.M.S.):** 200 W**4. Frequency Response:** 30 Hz ~ 20 kHz**5. Dimensions (W x H x D):** Subwoofer - 330 x 410 x 330 mm

Front - 130 x 1100 x 87 mm

Rear - 120 x 200 x 135 mm

Center - 330 x 95 x 200 mm

**6. Center Speaker (With built in Amplifier):**

**POWER:** Power source from Subwoofer 9 pin DIN cable

**Operation Environment :** 0 ~ 40 °C

**7. Remote control:**

**Batteries:** (DC 1.5V AAA x 2)

**Dimensions (W x H x D):** 60 x 15 x 160 mm

**Package Contents**

- \* Center Speaker with built-in Amplifier control Box, Subwoofer, and Satellite Speakers x 4
- \* RCA to RCA Stereo Signal Cable x 3
- \* RCA Signal Cable (3M) x 3
- \* RCA to Bare wire Signal Cable (3M) x 2
- \* RCA Extension cable (6M) x 2
- \* 9 Pin Din Cable x 1
- \* Wall Mounting kit
- \* Remote Control
- \* Batteries (DC 1.5V AAA x 2)
- \* User Manual