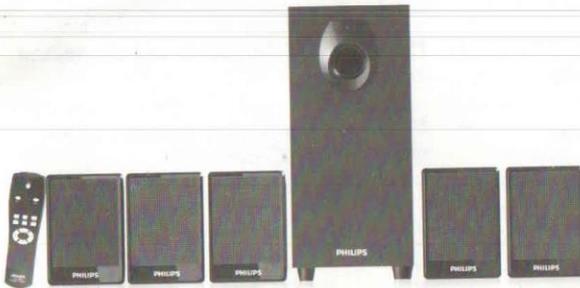


PHILIPS



General Information

Safety Instructions

Please read carefully the Safety Mark on the left side



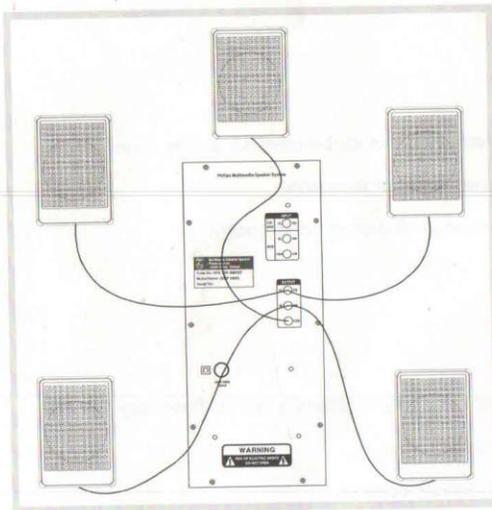
This mark is intended to alert the user for important operating and servicing instruction



This mark is intended to alert the users from the non isolated dangerous voltage within the product that may be of sufficient magnitude to constitute a risk of electronic shock to persons

Connections

Step 1: Connecting speakers and subwoofer



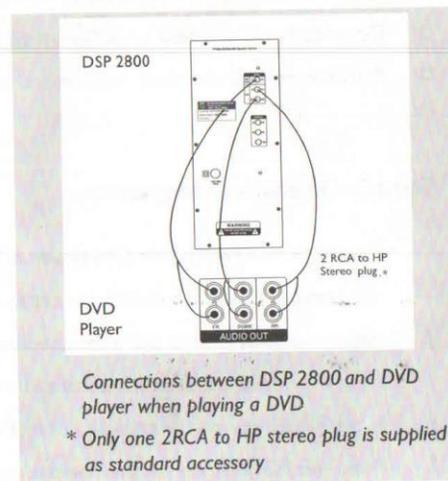
Connect the supplied speaker system by matching the name on the sleeve of the speaker-wires with the output sockets of the amplifier.

Helpful Hints:

- Ensure that the speaker cables are correctly connected. Improper connections may damage the system due to short-circuit.

- Do not connect speakers with an impedance lower than the speakers supplied. Please refer to the SPECIFICATIONS section of this manual.

Step 2: Instructions for system connection



Connections between DSP 2800 and DVD player when playing a DVD

* Only one 2RCA to HP stereo plug is supplied as standard accessory

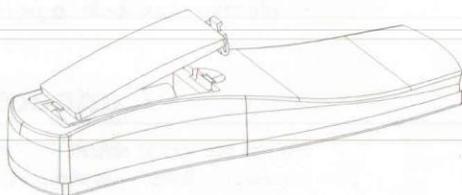
1. Connect the Front Left/Right, Center, Rear Left/Right speaker cables to the appropriate Audio Output Sockets of the amplifier on the back of the Subwoofer

Connections

2. Connect one end of the 2RCA to HP Stereo plug cords to the amplifier input sockets on the back side of the subwoofer enclosure. Connect the other end to the corresponding output sockets on the back side of the DVD player.
3. Make sure all the cables are connected correctly.
4. Make the power plug connection to the correct AC outlet

Getting Started

Step 1: Insert two AAA size batteries into the remote control



CAUTION!

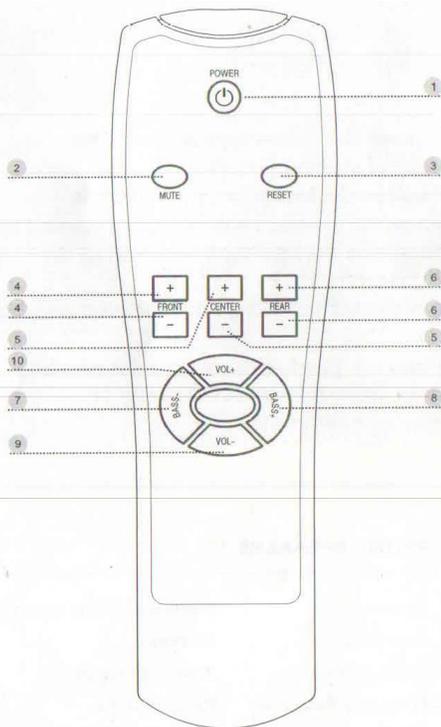
- Remove batteries if they are exhausted or if the remote is not to be used for a long time.
- Do not use old and new or different types of batteries in combination.
- Batteries contain chemical substances, so they should be disposed off properly.

Step 2: Operation sequence

1. Put the power switch into ON position. The system will go into standby mode. Press any key on the remote control to switch the set to active mode.
2. Adjust the volume level using Volume keys on the remote control.
3. Adjust the equalizers for individual channels provided as per your listening taste.
4. Press RESET key on the remote control to put the system in reset mode.
5. Press the POWER key on the remote control. The system will go into standby mode.

Note : All Channel(Front/Rear/Center)/Bass control level will be set to maximum & master Volume will be set to mid level during Set Power ON and RESET condition. User can adjust Channel/Bass/Volume level after Set Power ON as per listening taste.

Remote Control



General Purpose Keys

1. **POWER** : To Power ON or OFF the system.
2. **MUTE** : To MUTE or UN-MUTE the system.
3. **RESET** : To RESET the system. All settings will change to default level.

Acoustics Related Keys

4. **FRONT+/-** : Increments /Decrements the Volume level of Front Speakers by 1 step.
5. **CENTER+/-** : Increments /Decrements the Volume level of Center Speaker by 1 step.
6. **REAR+/-** : Increments /Decrements the Volume level of Rear Speakers by 1 step.
7. **BASS-** : Decrements the Bass of system by 1 step.
8. **BASS+** : Increments the Bass of system by 1 step.
9. **VOL-** : To decrement the volume level of the system by 1 step.
10. **VOL+** : To increment the volume level of the system by 1 step.

Troubleshooting

WARNING

Under no circumstances should you try to repair the system yourself, as this will invalidate the warranty. Do not open the system as there is a risk of electric shock. If a fault occurs, first check the points listed below before taking the system for repair.

If you are unable to remedy the problem by following these hints, consult your dealer or Philips for help.

Problem	Solution
No power.	<ul style="list-style-type: none"> - Check if the AC power cord is properly inserted into the AC mains socket.
No sound or distorted sound.	<ul style="list-style-type: none"> - Adjust the volume. - Check the speaker connections and settings.

Troubleshooting

Problem	Solution
There is no sound from the centre rear	<ul style="list-style-type: none"> – Make sure the centre and rear speakers are connected correctly. – Make sure the source you are playing is recorded or broadcast in surround sound (DTS, Dolby Digital, etc.).
The remote control does not function properly.	<ul style="list-style-type: none"> – Reduce the distance between the remote control and the system. – Replace the batteries with new ones. – Point the remote control directly toward the IR sensor (located on front panel of the Subwoofer). – Check that the batteries are loaded correctly.
Low hum or buzz sound.	<ul style="list-style-type: none"> – Place the product as far away as possible from electrical devices that may be causing interference.

Specifications*

MULTIMEDIA AMPLIFIER (BUILT INTO THE SUBWOOFER ENCLOSURE)

* Power Output:	(subwoofer) 6.0 W RMS (Satellite) 4x2.5W+4W RMS
* Sensitivity Input:	CD/DVD: 600mV
* Total harmonic Distortion:	< 0.3% at 1W 1KHz
* Separation:	More than 40dB
Audio Input Socket:	HP Type Stereo
Audio Output Socket:	HP Type Stereo

SUBWOOFER (WITH BUILT-IN MULTIMEDIA AMPLIFIER)

System:	Vented Enclosure
Impedance:	8 Ohms
Speaker Drivers:	127mm Woofer
Frequency Response:	20Hz - 170Hz
Dimensions (w x h x d):	156mmx305mmx270mm
Weight:	3.30 Kg

Supplied accessories

- 2 RCA to HP Stereo plug
- Remote control

FRONT SPEAKERS

System:	1 way, vented box system
Impedance:	4 Ohms
Speaker Drivers:	76mm Full Range
Frequency Response:	90Hz - 18KHz
Dimensions (w x h x d):	90mmx130mmx78mm
Weight:	0.30Kg

CENTRE SPEAKER

System:	1 way, vented box system
Impedance:	8 Ohms
Speaker Drivers:	76mm Full Range
Frequency Response:	90Hz - 18KHz
Dimensions (w x h x d):	90mmx130mmx78mm
Weight:	0.30Kg

REAR SPEAKERS

System:	1 way, vented box system
Impedance:	4 Ohms
Speaker Drivers:	76mm Full Range
Frequency Response:	90Hz - 18KHz
Dimensions (w x h x d):	90mmx130mmx78mm
Weight:	0.30Kg

* Measured under certain conditions. Specifications are subject to change without prior notice.