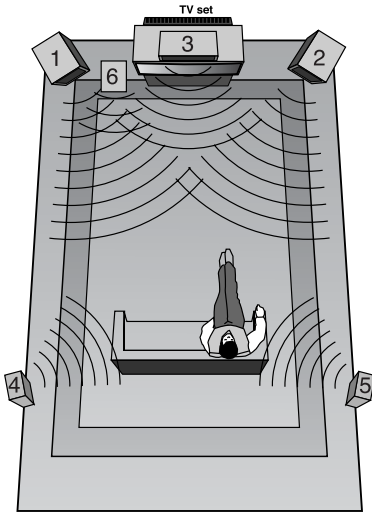


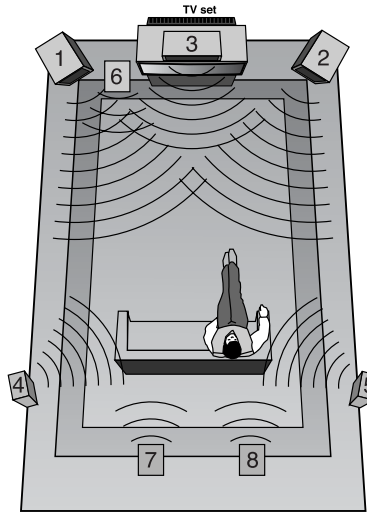
- This guide shows you how to connect your speakers and DVD player and enjoy multi-channel surround sound.
- For full details on using this unit, refer to the main operating instructions.
- Please be certain that this unit is unplugged from the AC outlet before making any connections.

## Placing Speakers

If you have 5.1 ch speakers



If you have 7.1 ch speakers



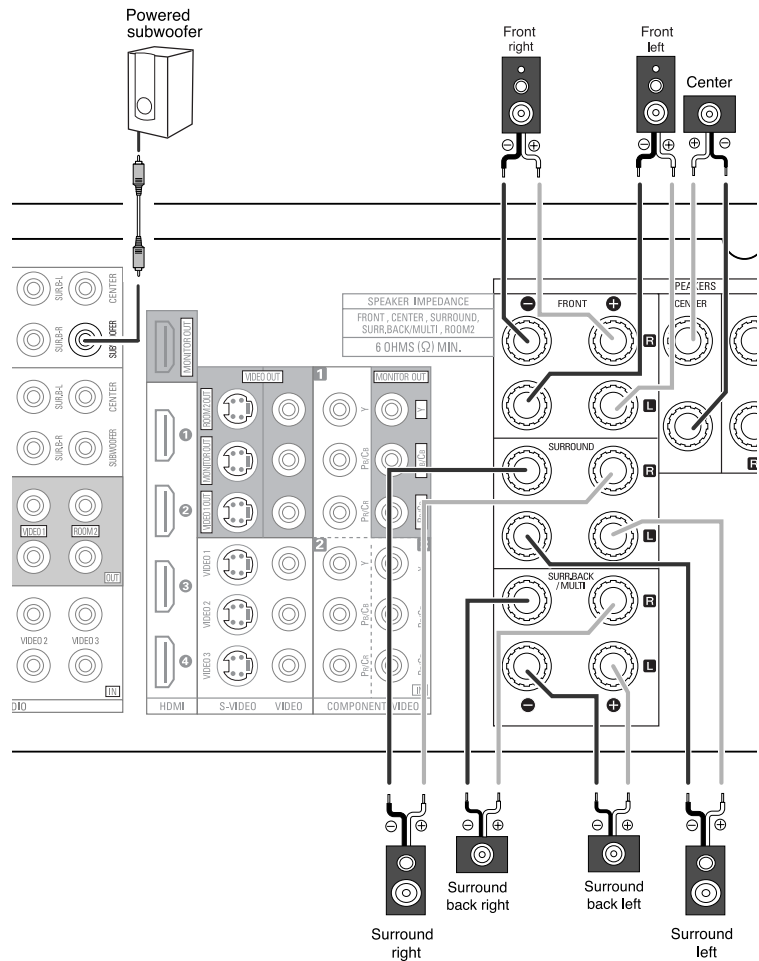
1. Front Left
2. Front Right
3. Center
4. Surround Left
5. Surround Right
6. Subwoofer
7. Surround Back Left
8. Surround Back Right

## Connecting Speakers

- Be sure to connect speakers firmly and correctly according to the channel (left and right) and the polarity (+ and -). If the connections are faulty, no sound will be heard from the speakers, and if the polarity of the speaker connection is incorrect, the sound will be unnatural and lack bass.

### Caution

- Be sure to use the speakers with the impedance of 6 ohms or above.
- Do not let the bare speaker wires touch each other or any metal part of this unit. This could damage this unit and/or the speakers.



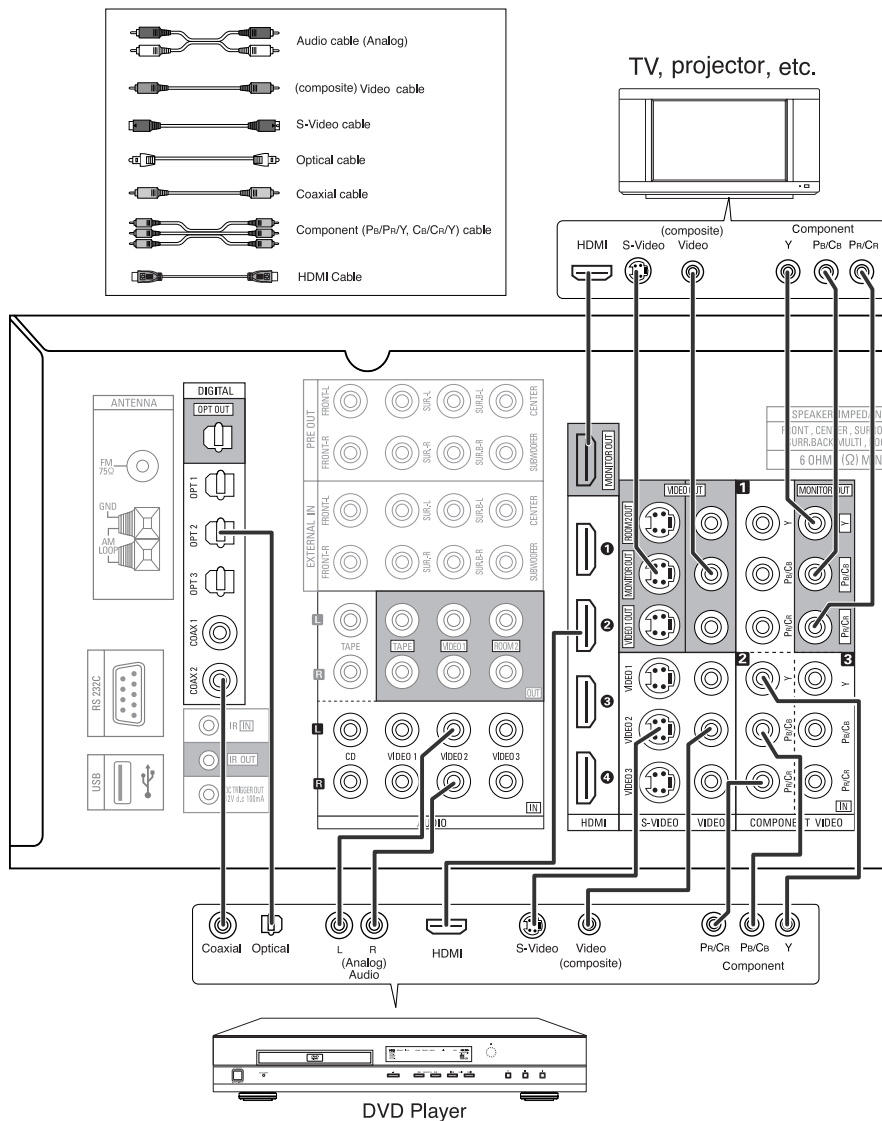
## Connecting TV & DVD Player

Connecting a TV

- Connect the TV to the same type of Monitor video output that you did connect to the DVD player, as shown.

Connecting a DVD Player

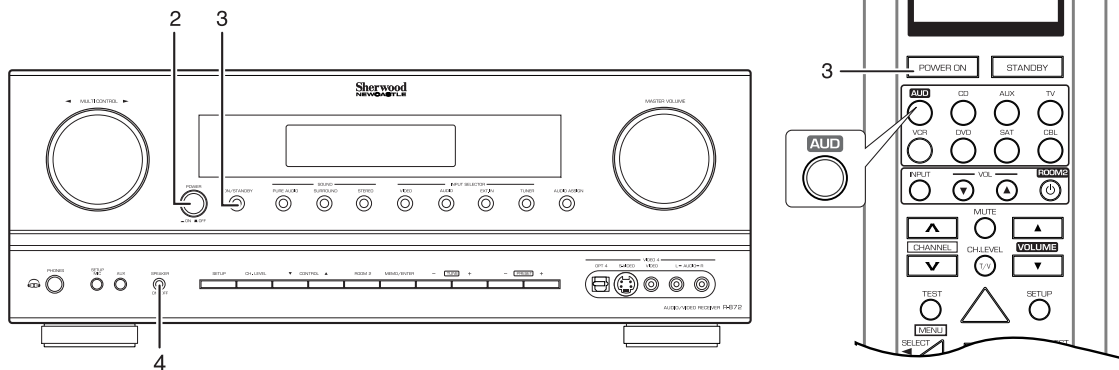
- Use a Component, S-video or (composite) video cable to connect this unit's VIDEO 2 to the corresponding video output on your DVD player, as shown.
- Use an Optical or Coaxial cable to connect this unit's OPT IN 2 or COAX IN 2 to the optical output or the coaxial output on your DVD player. (You don't need to do both.)
- Use an Audio (analog) cable to connect this unit's VIDEO 2 (L/R) to audio output on your DVD player.
- Use a HDMI cable to connect this unit's HDMI 2 to HDMI output on your DVD player.




- There are three types of video jacks (COMPONENT, S-VIDEO, (composite) VIDEO) for analog video connections and the HDMI connector for digital video and audio connections. Connect them to the corresponding video jacks according to their capability.
- For your reference, the excellence in picture quality is as follows : "HDMI" > "COMPONENT" > "S-VIDEO" > "(composite) VIDEO".
- When making COMPONENT VIDEO connections, connect "Y" to "Y", "Pb/Cb" to "Cb" (or "B-Y", "PB") and "Pr/Cr" to "Cr" (or "R-Y", "PR").
- The HDMI connection can carry uncompressed digital video signals and digital audio signals.

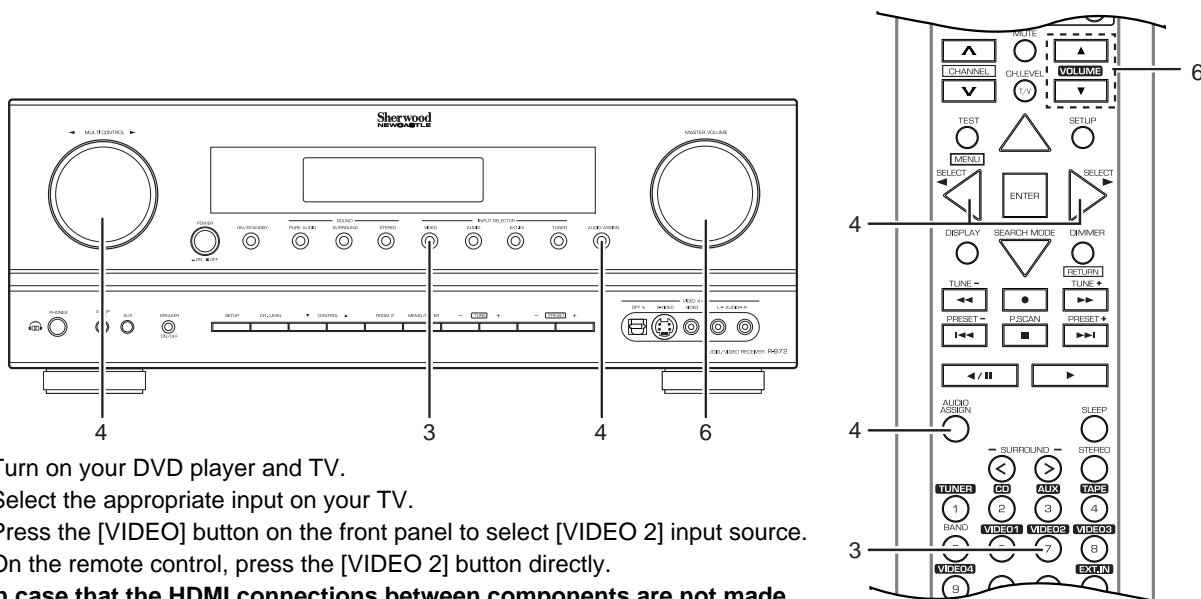
## Turning on the Unit



- Before using the remote control, first press the [AUD] button to control this unit.
- To use the RF remote control function in some countries such as U.S.A., Canada, etc., refer to "Changing the transmission signal", etc. on the main operating instructions.



1. Connect the AC input cord.
2. Press the [POWER] switch on the front panel to enter the standby mode.
3. In the standby mode, press the [ON/STANDBY] button on the front panel or [POWER ON] button on the remote control to enter the operating mode.
4. Press the [SPEAKER] button to switch the speakers on.  
Then the SPEAKER indicator [  ] lights up and the sound can be heard from the speakers.

## Playing a DVD Player (VIDEO 2)

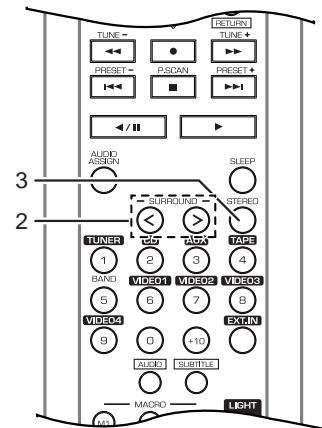
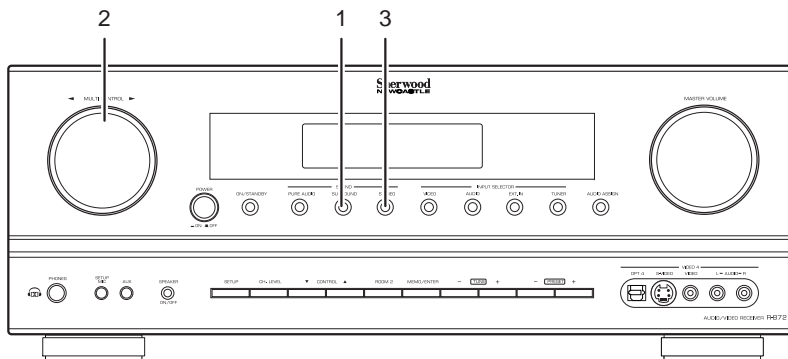


1. Turn on your DVD player and TV.
  2. Select the appropriate input on your TV.
  3. Press the [VIDEO] button on the front panel to select [VIDEO 2] input source.  
On the remote control, press the [VIDEO 2] button directly.
- In case that the HDMI connections between components are not made**
4. When you want to play the digital signals from the connected digital input, press the [AUDIO ASSIGN] button to display "AUDIO ~" and then rotate the [MULTI CONTROL] knob or press the CURSOR LEFT (  )/RIGHT (  ) buttons to select the desired of [OPTICAL 2] and [COAXIAL 2].

**Note :**

- If the AUDIO MODE is set to the mode other than "DIGITAL" for VIDEO 2 input source on the INPUT SETUP menu, you cannot hear the sound from the selected digital input. (For details, refer to "SETTING THE INPUT SETUP" on the main operating instructions.)
5. Start playback on your DVD player.
  6. Adjust the volume.

## Enjoying Surround Sound



1. Depending on how to select a surround mode, press the [SURROUND] button to select the auto surround mode or the manual surround mode.

**Auto Surround Mode :** The optimum surround mode will be automatically selected depending on the signal format ([AUTO]) lights up) being input.

**Manual Surround Mode :** You can select the desired of different surround modes selectable for the signal being input with using the [MULTI CONTROL] knob or the [SURROUND </>] buttons.

### When selecting the manual surround mode.

2. Rotate the [MULTI CONTROL] knob or press the [SURROUND </>] buttons to select the desired surround mode.
  - Then the surround mode changes depending on the input signal format.

### To cancel the surround mode for stereo operation.

3. Press the [STEREO] button.
  - Then either the stereo mode or the 2 CH downmix mode is selected depending on the signal format which is being input.
  - To cancel either the stereo mode or the 2 CH downmix mode, rotate the [MULTI CONTROL] knob or press the [SURROUND </>] buttons to select the surround mode.

### Note :

- You should adjust the speaker settings for the optimum sound acoustics according to your environment and speaker layout. (For details, refer to "SETTING THE SPEAKER/ROOM EQ SETUP" on the main operating instructions.)

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