

Speaker Quick-Start Guide on other side

Connecting the DVD Player to the Receiver

Connect the DVD player to the receiver as shown in the main diagram on the right, using the supplied cables. You can plug the DVD player's power cord into one of the receiver's switched AC outlets.

Coaxial Digital Cable

The coaxial digital cable (orange) carries the digital audio bitstream to the receiver for decoding.

Audio and Composite Video Cables

The audio and composite video cables carry the standard analog audio and composite video signals to the receiver. Use the red wire for the right audio channel, the white wire for the left audio channel and the yellow wire for the video connection.

S-Video Connections

If your TV or monitor has an S-Video input you can use an optional S-Video cable to connect the DVD player to the receiver for improved video quality over the standard composite video connection. If you use an S-Video cable to connect the DVD player to the receiver you must also use an S-Video cable to connect the receiver to the TV or monitor.

Controlling the DVD Player with the Receiver Remote

The receiver's remote comes pre-programmed ready to control the DVD player included with your HTB-806DV system.

To operate the DVD player with the receiver's remote, press the DVD/6CH button, then press the button for the operation you want to perform.

Use these buttons on the receiver's remote to control the DVD player:

DVD/6CH button

DVD power ON/OFF

Numeric entry buttons

Cursor and selection controls

Page up & down

Activates the on-screen display

Return to the previous menu screen

Skip discs

Select discs

Activates the menu system

Skip tracks

DVD transport controls:

>> = Search Forward

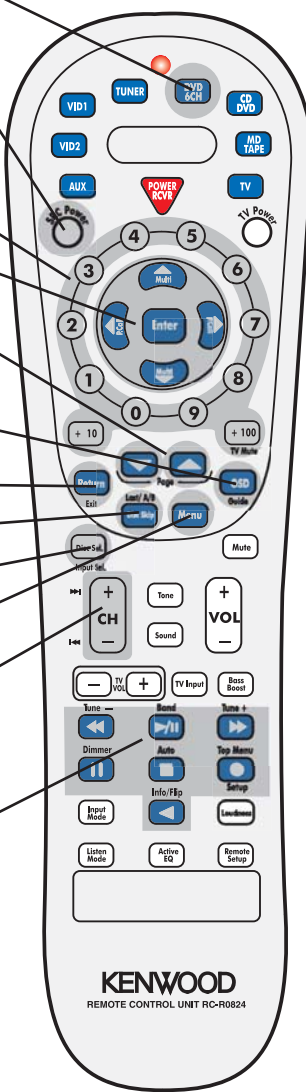
<< = Search Backward

>/II= Play

II = Pause

■ = Stop

< = Flip



Connecting Other Components

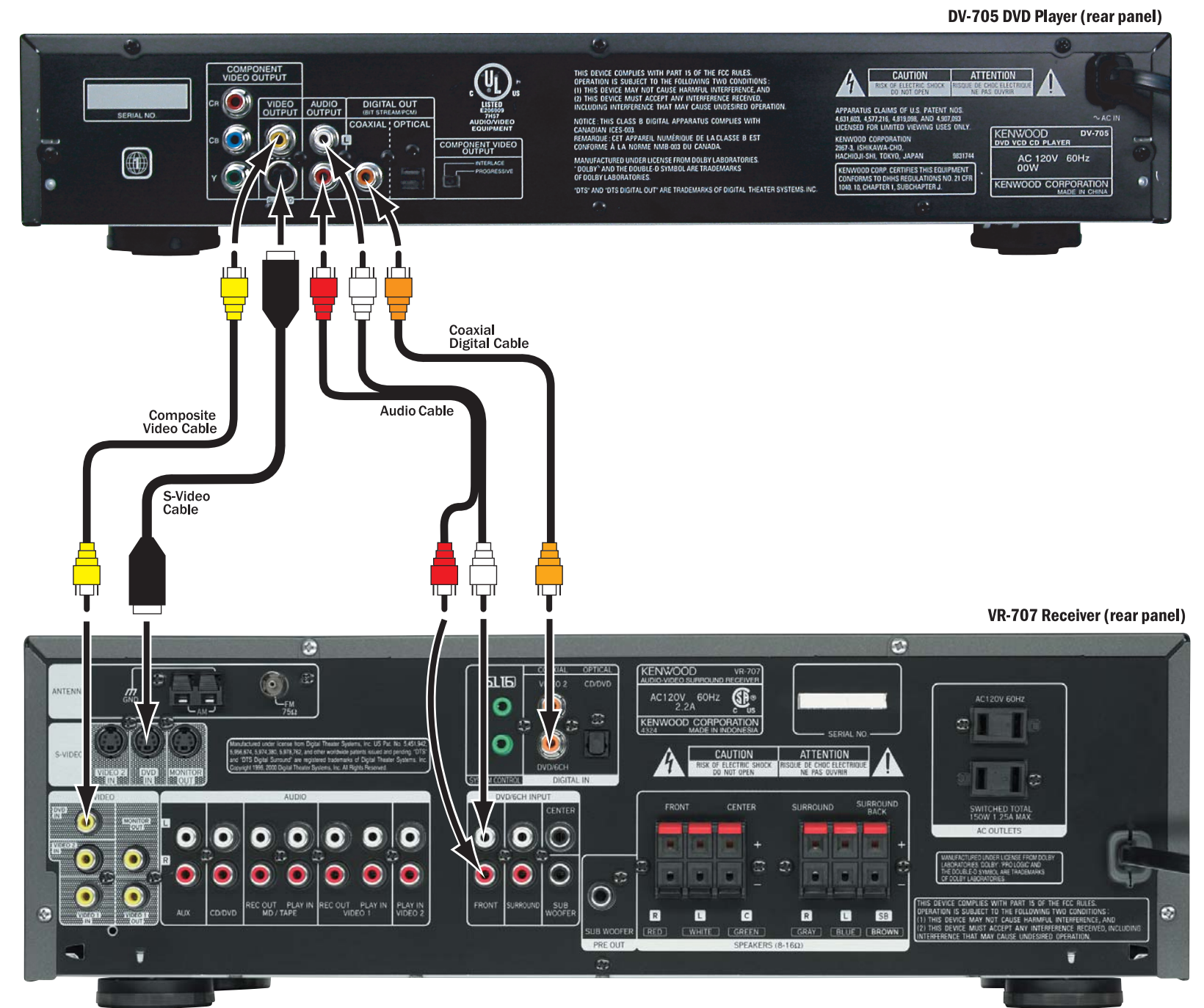
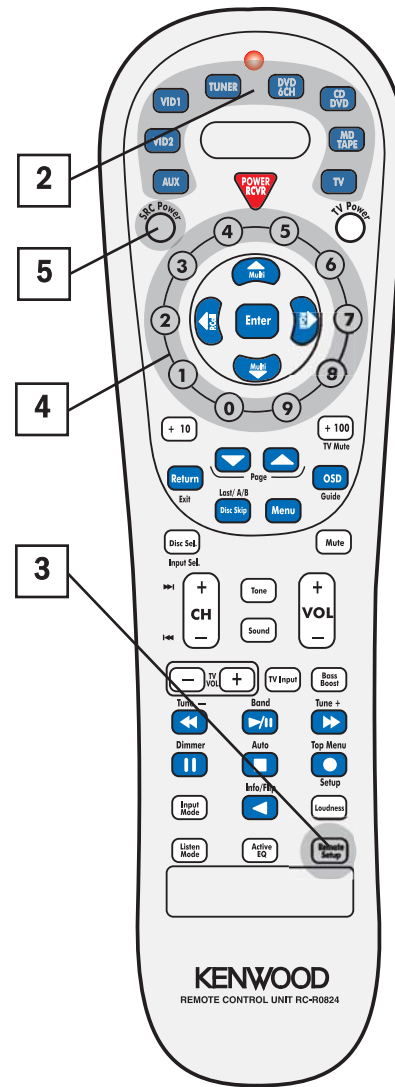
To connect your TV and other components to the receiver, refer to pages 9 - 11 of the receiver's instruction manual.

Programming the Receiver Remote to Control Other Components

You can program the receiver's remote to control a Kenwood CD player, cassette deck or MD recorder, as well as your TV, VCR, and cable tuner from other manufacturers.

1. Look up the control code numbers for the brand of component you want to program on pages 30 - 33 of the receiver's instruction manual. Write the numbers down.
 2. Press the source button for the component you want to control. The remote's LED will flash once when you press the button and once more when you release it.
 3. Press and hold the REMOTE SETUP button until the remote's LED flashes twice.
 4. Using the remote's numeric buttons, enter the component's code number. The remote's LED will flash twice to indicate that the code has been successfully entered.
 5. Aim the remote at the component and press the SRC POWER button. The component should turn on or off.
- If the component does not respond, repeat steps 1 - 5 with the next control code number for that brand of component.

For more information about using the receiver's remote to control your other components, see pages 28 - 36 of the receiver's instruction manual.



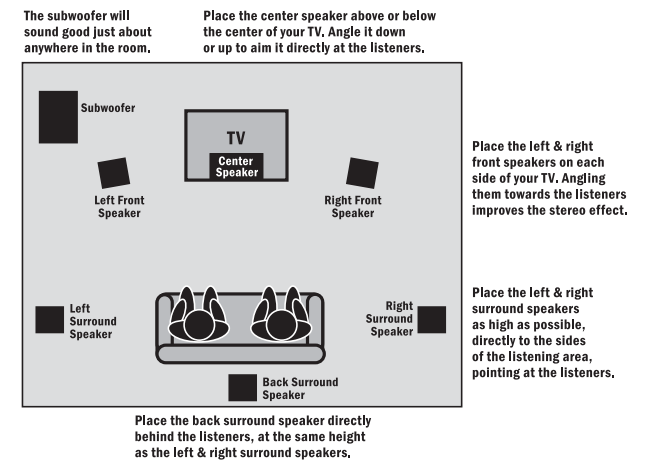
Congratulations!

The HTB-806DV Home Theater System will make watching movies at home more fun than ever. Follow the instructions on this sheet to connect your speakers to the receiver. If you're also connecting other equipment, such as a TV, VCR, DVD player, CD player or other source component, use the receiver's manual in combination with the manuals that came with those components. To learn how to operate your receiver please read and follow the instruction manual included in the receiver's box.

Placing Your Speakers

Place the speakers as shown in the diagram below. While you're setting the speakers up, keep these points in mind:

- If the subwoofer causes discoloration of the TV picture, move it away from the TV until the discoloration disappears.
- Since the center speaker is magnetically shielded, you can place it right on top of your TV without worrying about picture discoloration.
- You can hang the surround speakers on the wall using heavy-duty picture hangers.
- Placing the subwoofer next to a wall produces more deep bass output than placing it away from a wall. Placing the subwoofer in a corner yields the deepest bass output overall.



Connecting Your Speakers

Important: Do not plug the receiver's power cord into an AC outlet until you have properly connected all of the speakers.

Connect the speakers as shown in the main diagram. In each case, connect the colored speaker wire to the corresponding terminals on the speaker and receiver.

To make connecting the speakers easier, we have color-coded the speaker wire, placed corresponding color identification dots on the speaker labels, labeled the terminals on the receiver, and pre-stripped the insulation from the ends of the wire.

DO NOT PUSH THE WIRE TOO FAR INTO THE SPEAKER TERMINALS AS THIS WILL NOT ALLOW THE WIRE TO MAKE PROPER CONTACT.

The subwoofer connects to the receiver using the audio cable:

- Connect one end of the audio cable to the input connector on the subwoofer labeled LINE INPUT, and connect the other end to the connector on the receiver labeled SUB WOOFER PRE OUT.

Using Your Subwoofer

Auto Power On/Off

After you turn the subwoofer's power switch On for the first time, the subwoofer's Auto Power On/Off feature will put it into Standby when you're not using it and turn it on again when you use your system. (When the subwoofer is on the indicator on its rear panel glows green. When it is in Standby the indicator glows red.) If you will not be using your system for an extended period of time we recommend that you turn the subwoofer's power switch to OFF.

Crossover Filter Switch

Since your system's receiver has a built-in crossover (circuitry that separates the bass from the rest of the sound) on its subwoofer output, set the subwoofer's Crossover Filter Switch to OFF.

Volume Control

Initially, set the subwoofer's volume knob to the 11 o'clock position. During normal operation you will use the receiver's subwoofer volume control to adjust the subwoofer volume. If the receiver's subwoofer volume control won't go loud or soft enough, re-adjust the subwoofer's volume knob to compensate. See the receiver's instruction manual for details on using the receiver's subwoofer volume control.

Matching the Receiver to the Speaker System

Your receiver has circuitry that tailors its performance for different speaker types, overcoming the mis-match that is common between subwoofers and satellite speakers. After performing this adjustment, dialog spoken by male actors as well as music will sound more natural and life-like on your HTB-806DV system.

1. Press and hold the TUNER button for at least 3 seconds to put the remote into the receiver control mode.
2. Press the SETUP button twice. The display will read "SP SYSTEM...OTHERS".
3. Press the 'up' MULTI-CONTROL button twice. The display will change to "2WAY...3SPKR".
4. Press the SETUP button repeatedly until the display reads "EXIT". Press the SETUP button once more to exit the setup mode.

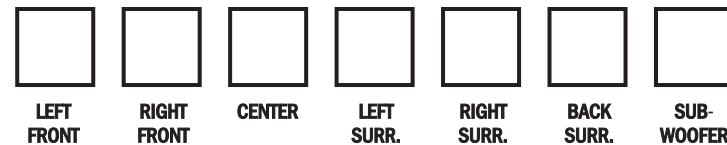
The receiver's electronics are now matched to your HTB-806DV system's speakers.

Balancing the Speakers

Your receiver comes with the speaker volume settings pre-balanced. If you have positioned the speakers as shown in the diagram your system will create a spacious surround sound environment right out of the box with no further adjustment required.

If your room is arranged differently than shown in the diagram, or if you simply want to fine-tune your system's performance, you can easily change the volumes of the individual speakers to get a better balance:

1. Press and hold the TUNER button for at least 3 seconds to put the remote into the receiver control mode.
2. Press the SETUP button once. The display will read "SP SETUP".
3. Press the 'up' MULTI CONTROL button once. The display will change to "TEST TONE".
4. Press the SETUP button once again. The display will read "AUTO".
5. Press the 'up' MULTI CONTROL button once again. The display will read "MANUAL".
6. Press the SETUP button repeatedly until the speaker you want to adjust appears on the display. You will hear test noise through the speaker.
7. Use the 'up' and 'down' MULTI CONTROL buttons to change the speaker's volume.
8. Do not be concerned with the volume level readout on the display while you're adjusting the speakers—this is for reference purposes only. However, once you have balanced all the speakers you should write each speaker's volume setting down here for reference:



9. Press the SETUP button repeatedly until the display reads "EXIT". Press the SETUP button once more to exit the setup mode.

Setting the Speaker Distances

This last step adjusts the timing of all the speakers so that their sound arrives at the listening location at the proper time.

1. Measure the distance from each speaker to your seat and write them down.
2. Press the SETUP button once. The display will read "SP SETUP".
3. Press the 'up' MULTI CONTROL button twice. The display will change to "DISTANCE".
4. Press the SETUP button once. The display will read "10FT 3.0M" and the left & right speaker icons will flash.
5. Press the MULTI CONTROL buttons until the display matches the distance from your left and right speakers to your listening position.
6. Press the SETUP button again and repeat step 5 for the center speaker, and again for the surround speakers.
7. When you've finished setting the speaker distances, press the SETUP button 2 times to exit the setup mode.

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