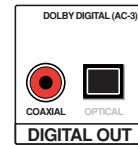
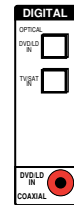


Your DVD Player is capable of playing CDs and DVDs. In order to hear both formats you need to connect the digital AND analog outputs of your DVD player to the appropriate audio inputs. First, let's make the audio connections and then will make the video connection.

17. (DVD Audio) Locate the **COAXIAL OUT** connector on the back of your DVD player. Take the supplied 1-meter RCA cable and plug it into this connection.



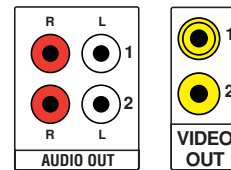
18. Next, locate the **DVD/LD IN COAXIAL** connection on the back of your receiver. Take the other end of the cable you plugged into your DVD player and plug it into this connection. Your digital audio connection has now been made. This will allow you to hear the 5.1 audio that is on DVDs. Let's now make the connection that will allow you to play CDs on your DVD player.



19. Locate the **LEFT** and **RIGHT AUDIO OUT** connectors found on the back of your DVD player.

20. Take the 1.5m audio/video cable supplied with your DVD player and connect the **red** colored RCA connector into the **R AUDIO OUT** terminal on the back of your DVD player. Connect the white colored RCA connector into the **L AUDIO OUT** terminal on the back of your DVD player.

Note: Your DVD player offers two audio outputs numbered 1 and 2 and two video outputs numbered 1 and 2. You may use either set of audio outputs but make sure to use the video output that has the same number as the audio output you used.



21. Locate the **DVD/LD** inputs, which can be found on the back of your receiver in the **AUDIO INPUT** section of your receiver.



22. Connect the other end of the **red** colored RCA connector into the **R** input terminal on the back of your receiver. Connect the other end of the white colored RCA connector into the **L** white terminal on the back of your receiver. You will use the third (yellow) RCA connector for your video connection.

23. Locate the **VIDEO OUT** section of your DVD player. You will see two output connections numbered 1 and 2. You will need to use the same numbered output that you used when you connected your audio. (E.g. If you used the audio output numbered 1 you need to use the video output numbered 1.)



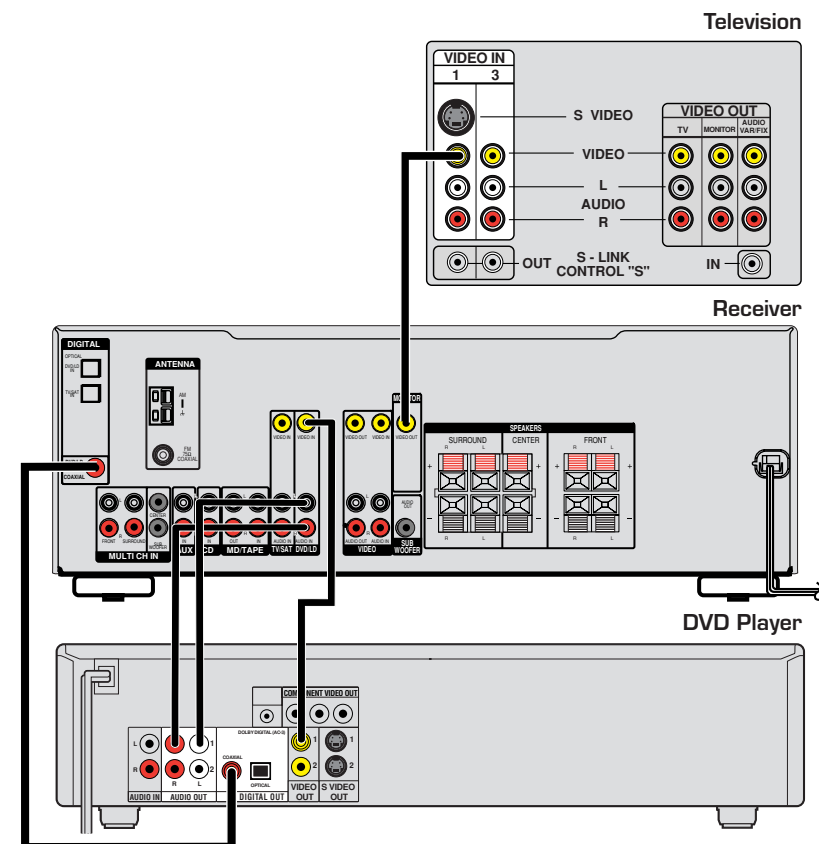
24. Take the third (yellow) RCA connector of the supplied audio/video cable and connect one end to the **VIDEO OUT** connection on your DVD player.

25. Locate the **DVD/LD** inputs, which can be found in the **VIDEO INPUT** section on the back of your receiver. Take the other end of the cable that you connected to the **VIDEO OUT** of your DVD player and connect it to your receiver making sure to use the same number you used for your audio connections.



Congratulations! You have now successfully connected your DVD player to your receiver. For additional information on how to connect your TV to your DVD player and other audio connection information, please refer to your Operating Instructions.

Important! Before you begin operating your system, please review the Operating Instructions that came with your system.



HOME THEATER SYSTEM

EASY HOOK-UP GUIDE FOR HOME THEATER PACKAGES

▶ HT-DDW830

▶ HT-1300D

▶ HT-5100D

▶ DAV-L7100

▶ DAV-L8100

Sony Electronics Inc.
1 Sony Drive
Park Ridge, New Jersey 07656
www.sony.com

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Printed in Malaysia

4-235-568-02

WHAT'S IN THE BOX:

▶ ONE A/V RECEIVER ▶ FIVE SATELLITE SPEAKERS ▶ ONE SUBWOOFER ▶ DVD PLAYER*

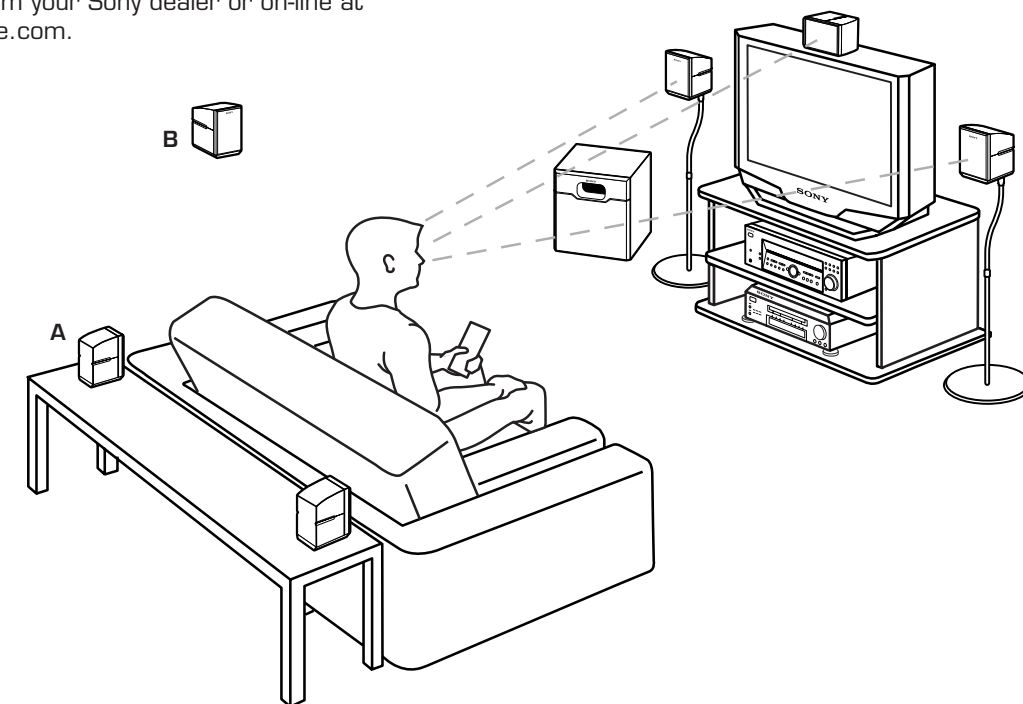
*NOT INCLUDED WITH HT-DDW830

Left and Right FRONT Channel Speakers

1. Place one speaker on each side of your TV. It is best to position them aimed at the listening position and at ear level height (while seated). A shelf, table, or other furniture will work but ideally you should consider using speaker stands. Sony makes speaker stands that are designed to work with your new speakers. The optional Sony speaker stands WS-FV10A/S (silver) and WS-FV10A/B (black) can be purchased from your Sony dealer or on-line at www.SonyStyle.com.

SURROUND Speakers

3. Place one speaker to the left, either behind the listening area (Placement A on diagram) or on the wall to the sides of the listening area (Placement B on diagram). Place the other speaker to the right of the listening position in the exact opposite of the left channel speaker. We recommend placing the surround speakers above the listening position. (Please see the Operating Instructions that came with your system for additional speaker placement recommendations.) Your Sony speakers can accommodate wall mounting. The optional WS-WV10 wall mount brackets can be purchased from your Sony dealer or on-line at www.SonyStyle.com. If it is not possible to install these speakers on your wall, you can place them on shelves, tables, or other furniture. You may also use the optional Sony speaker stands that are designed to work with your new speakers. The optional Sony speaker stands WS-FV10A/S (silver) and WS-FV10A/B (black) can be purchased from your Sony dealer or on-line at www.SonyStyle.com.



CENTER Channel Speakers

2. Place the Center Channel speaker on top of your TV and center it between the outside edges. If you are not able to do this, place this speaker below the screen either in the TV stand or on a short speaker stand. If all of the speakers in your system are identical, choose one of them for your Center Channel speaker. Ideally the Center Channel speaker should be aimed at your listening position. If you placed your speaker on top of your TV, you may need to aim it slightly down toward your listening position (seated). **Caution! Tilting the center channel speaker too far forward may cause it to become unstable.** If you placed this speaker below the TV, you may need to aim it up slightly at your listening position (seated).

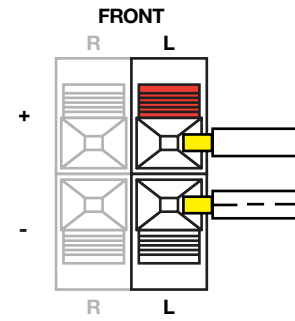
SUBWOOFER

4. The placement of your subwoofer will have an effect on its performance. Sometimes the most convenient location might not yield the best performance. Different placements within your room will yield different sounding bass. For instance, if you place your subwoofer near a wall or corner of your room, it will sound "boomier" than if you place it away from walls and corners. Ultimately, you may have to place your subwoofer for convenience or to accommodate room aesthetics. You may also need to purchase a longer shielded RCA cable to place your subwoofer in the position that you prefer. Experiment with different subwoofer placements once you get your system connected and running. For now, place the subwoofer no further than six feet from the receiver location.

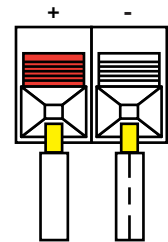
Left and Right FRONT Channel Speakers

Before you begin making connections to your speakers, make sure that your receiver is not plugged into the wall.

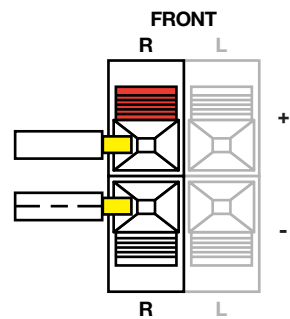
5. Locate the **FRONT** speaker terminals on the back of your receiver. Take one of the supplied speaker wires and place one end of the plain wire into the **L red (+)** terminal of the **FRONT** speaker terminal. Place one end of the black-striped wire into the **L black (-)** terminal of the **FRONT** speaker terminal.



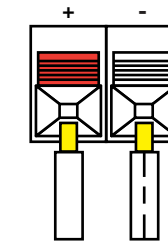
6. Place the other end of the plain wire into the **red (+)** terminal on the back of the speaker that you placed to the left of your TV set. Place the other end of the black-striped wire into the **black (-)** terminal on the back of the same speaker.



7. Locate the **FRONT** speaker terminals on the back of your receiver. Take one of the supplied speaker wires and place one end of the plain wire into the **R red (+)** terminal of the **FRONT** speaker terminal. Place one end of the black-striped wire into the **R black (-)** terminal of the **FRONT** speaker terminals.



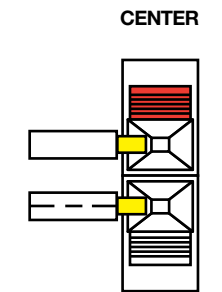
8. Place the other end of the plain wire into the **red (+)** terminal on the back of the speaker that you placed to the right of your TV set. Place the other end of the black-striped wire into the **black (-)** terminal of the same speaker.



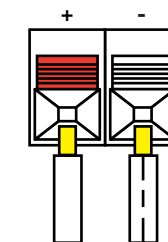
Your left and right front channel speakers are now connected. Next, you'll connect your center channel speaker.

CENTER Channel Speaker

9. Locate the **CENTER** speaker terminals on the back of your receiver. Take one of the supplied speaker wires and place one end of the plain wire into the **red (+)** terminal of the **CENTER** speaker connection. Place one end of the black-striped wire into the **black (-)** terminal of the **CENTER** speaker terminals.



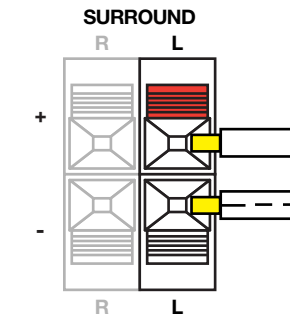
10. Place the other end of the plain wire into the **red (+)** terminal on the back of the center channel speaker. Place the other end of the black-striped wire into the **black (-)** terminal of the same speaker.



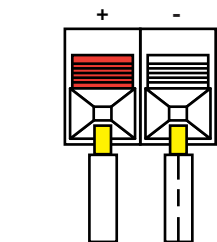
Your center channel speaker is now connected. Next we will connect the surround speakers.

SURROUND Speakers

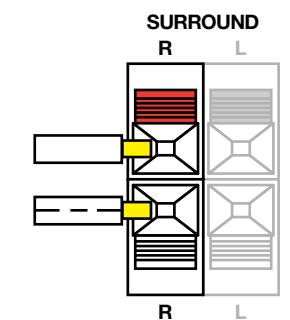
11. Locate the **SURROUND** speaker terminals on the back of your receiver. Take one of the supplied speaker wires and place one end of the plain wire into the **L red (+)** terminal of the **SURROUND** speaker terminal. Place one end of the black-striped wire into the **L black (-)** terminal that can be found on the **SURROUND** speaker terminal.



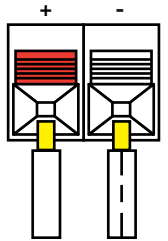
12. Place the other end of the plain wire into the **red (+)** terminal on the back of the surround speaker that you placed on the left side of your room. Place the other end of the black-striped wire into the **black (-)** terminal on the back of the same surround speaker.



13. Locate the **SURROUND** speaker terminals on the back of your receiver. Take one of the supplied speaker wires and place one end of the plain wire into the **R red (+)** terminal that can be found on the **SURROUND** speaker terminal. Place one end of the black-striped wire into the **R black (-)** terminal that can be found on the **SURROUND** speaker terminal.



14. Place the other end of the plain wire into the **red (+)** terminal on the back of the surround speaker that you placed on the right side of your room. Place the other end of the black-striped wire into the **black (-)** terminal on the back of the same speaker.

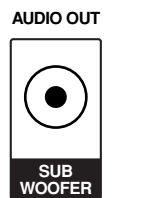


Your surround channel speakers are now connected. Next, you'll connect your subwoofer.

SUBWOOFER

Before you begin making connections to your subwoofer, make sure that it is not plugged into the wall.

15. Locate the **AUDIO OUT** labeled **SUB WOOFER** on the back of your receiver.



16. Take the supplied 2-meter RCA cable and plug one end into the **AUDIO OUT** connector. Place the other end of this connector into the **SUBWOOFER INPUT** located on the subwoofer.



Your speaker system is now connected. Next, you'll connect the audio connections to your DVD player.