



Thank you for purchasing this Samsung DVD-Player. We have manufactured this product to provide you with many hours of Audio / Video Entertainment. This "QUICK START" guide has been included to get you up and running in the least amount of time as possible.

However, if you still have questions about this product, please contact us via the following:

**1-(800)-SAMSUNG**  
**1-800-726-7864**

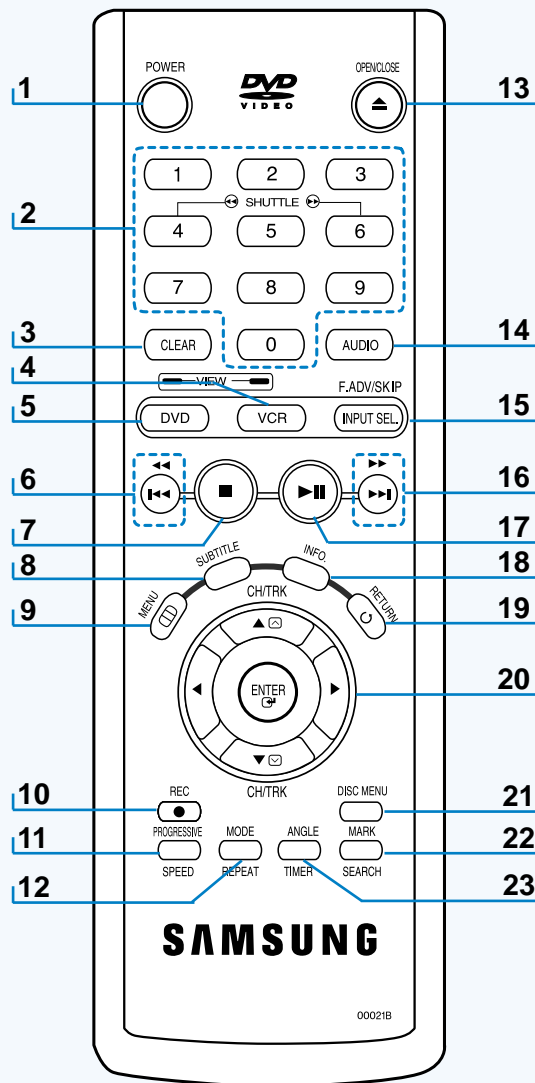
or

**www.samsungusa.com**

\* Side One shows and describes all Remote Control functions.

\* Side Two shows all rear panel Video and Audio connections.  
Enjoy your viewing.

## DVD Remote Control Functions Chart



- 1. POWER Button**  
Turns the power on or off.
- 2. NUMBER Buttons**
- 3. CLEAR Button**  
Use to remove menus or status displays from the screen.
- 4. VCR Select Button**
- 5. DVD Select Button**
- 6. REWIND / SKIP BACK Button**
- 7. STOP Button**
- 8. SUBTITLE Button**
- 9. MENU Button**  
Brings up the DVD-Player's setup menu.
- 10. RECORD Button**
- 11. PROGRESSIVE / SPEED Button**
- 12. MODE / REPEAT Button**
- 13. OPEN / CLOSE Button**  
To open and close the disc tray.
- 14. AUDIO Button**  
Use this button to access various audio functions on a disc.
- 15. INPUT SEL. / F.ADV / SKIP Button**
- 16. FAST-FORWARD / SKIP NEXT Button**
- 17. PLAY / PAUSE Button**  
Begin / Pause disc play.
- 18. INFO. Button**  
Displays the current disc mode.
- 19. RETURN Button**  
Returns to a previous menu.
- 20. ENTER / DIRECTION Buttons (UP / DOWN or LEFT / RIGHT Buttons)**  
These buttons function as a toggle switch.
- 21. DISC MENU Button**  
Brings up the Disc menu.
- 22. MARK / SEARCH Button**
- 23. ANGLE / TIMER Button**

# Connecting Your DVD - VCR

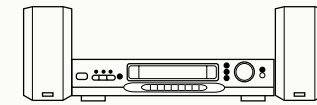
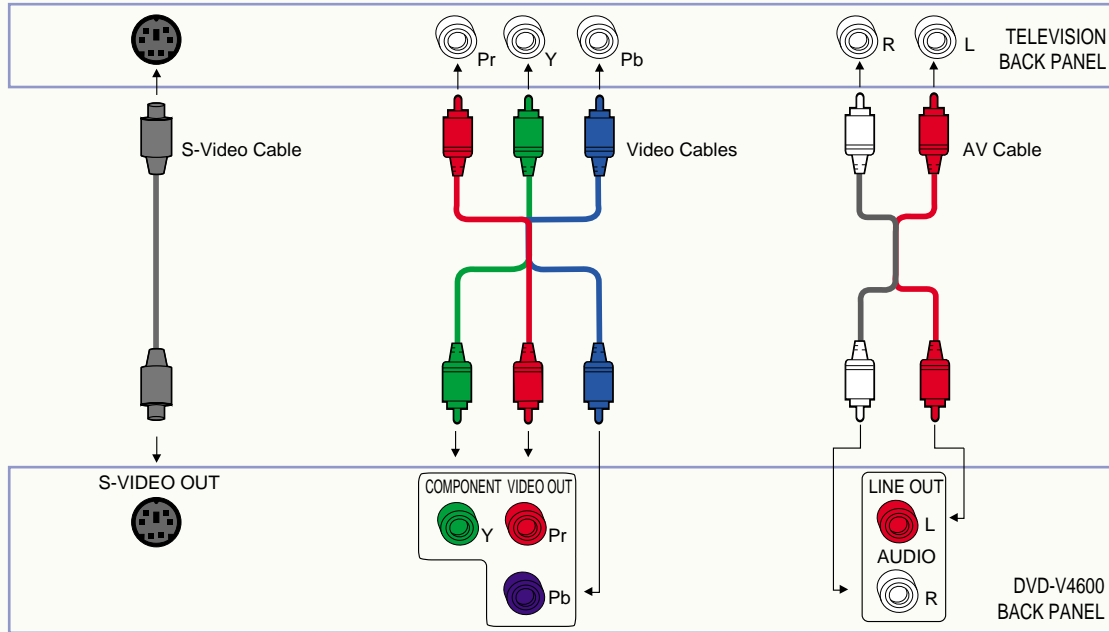
## Basic TV Video NTSC Connection

## Enhanced TV Video Connection

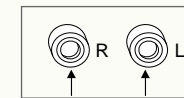
## Basic TV Audio Left / Right Connection

## Basic Audio Left / Right Connection to Stereo Amplifier

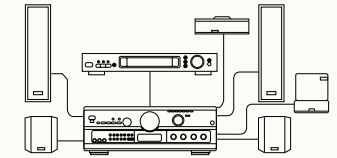
## Coaxial Audio Connection to Home Theater System



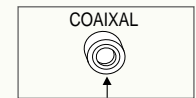
2ch Amplifier Audio Input Jacks



Analog Audio Out



Dolby Digital Decoder Digital Audio Input Jack



Digital Audio Out

