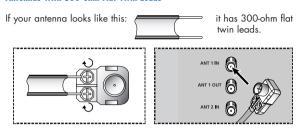


Connections

Connecting VHF and UHF Antennas

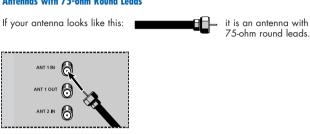
If you do not have a cable system, you will need to connect an antenna to your TV.

Antennas with 300-ohm Flat Twin Leads



Place the wires from the twin leads under the screws on the 300-75 ohm adaptor (not supplied). Use a screwdriver to tighten the screws. Plug the adapter into the "ANT 1 IN" terminal on the rear panel.

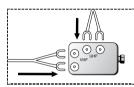
Antennas with 75-ohm Round Leads

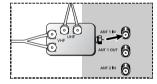


Plug the antenna lead into the "ANT 1 IN" terminal on the rear panel.

Separate VHF and UHF Antennas

If you have two separate antennas for your TV (one VHF and one UHF), you must combine the two antenna signals before connecting the antennas to the TV. This procedure requires an optional combiner-adaptor (available at most electronics shops).



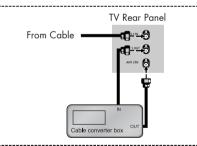


Connect both antenna leads to the combiner.

Plug the combiner into the "ANT 1 IN" terminal on the rear panel.

Connecting Cable TV and VCR

You can connect different cable systems to your TV, including cable without a cable box, and cable with a cable box that descrambles some or all channels.

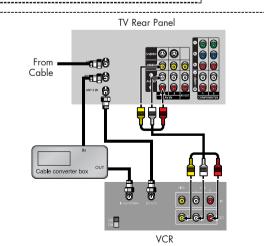


Connecting a Cable Converter Box

This connection allows you to watch cable and premium channels. You should keep your TV selected to "ANT 1 IN" so that you can use the TV features. When viewing premium channels, select "ANT 2 IN" and tune the TV to channel 3 or 4 (whichever channel is vacant in your area), then use the converter box to change channels. You will need two coaxial cables.

- When you use a converter box with your TV, there may be features that you can not program using the remote control, such as programming your favorite channels and blocking channels.

 • The output from "ANT 1 OUT" is available when select "Ant.2" in the "Antenna" channel



Connecting a Cable Converter Box and a VCR

This connection allows you to watch and record basic and premium cable channels, as well as watch videotapes. You should keep your TV selected to "ANT 1 IN" so that you can use the TV's features. When viewing premium channels or recording with the VCR, select "ANT 2 IN" (whichever channel is vacant in your area), then use the converter box to change channels.

Caution: If you want to record one channel while watching another channel, a splitter (not included) must be added between the cable and "ANT 1 IN". One output of the splitter goes to "ANT 1 OUT" and the second output is connected to IN on the

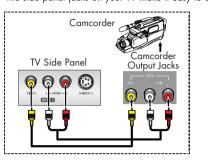
If you have a mono VCR, connect L/Mono to VCR Audio OUT using only one audio

If you have a S-VHS VCR, use the S-video connections and remove the video cable. Do not connect the video cable and the S-video cable to video1 simultaneously.

When you use a converter box with your TV there may be features that you can not program using the remote control, such as programming your favorite channels and blocking channels.

Connecting a Camcorder

The side panel jacks on your TV make it easy to connect a camcorder to your TV. You can use your camcorder to view tapes without using a VCR.



Locate the A/V output jacks on the camcorder. They are usually found on the side or back of the camcorder.

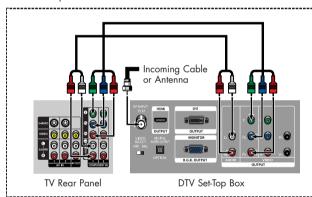
Connect a set of audio cables between the AUDIO IN jacks on the TV and the AUDIO OUT jacks on the camcorder. If you have mono camcorder, connect L(mono) to camcorder audio out using only one audio

Connect a video cable between the VIDEO IN (or S-VIDEO IN) jack on the TV and the VIDEO OUT jack on the camcorder. The audio-video cables shown here are usually included with a Camcorder. (If not, check your local electronics store.) If your camcorder is stereo, you need to connect a set of two cables.

Connecting a DTV Set-Top Box

Connecting to Y, PB, PR

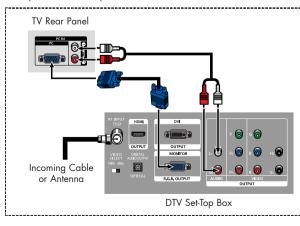
Connect a set of audio cables between the COMPONENT (1 or 2) audio (L, R) in jacks on the TV and the AUDIO OUT jacks on the Set-Top Box.
Connect a set of video cables between the COMPONENT (1 or 2) VIDEO (Y, PB, PR) in jacks on the TV and VIDEO (Y/PB/PR or Y/CB/CR) OUT jacks on the Set-Top Box.



NOTE: For an explanation of Component video, see your Set Top Box owner's manual.

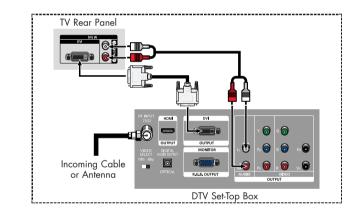
Connecting to R,G,B

Connect a set of audio cables between the PC audio (L, R) in jacks on the TV and the AUDIO OUT jacks on the Set-Top Box. Connect a video cable between the PC IN jack on the TV and the R.G.B OUT jack on the Set-Top Box.



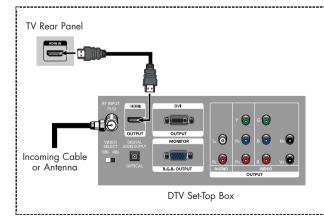
Connecting to DVI (Digital Visual Interface)

Connect a set of audio cables between the DVI audio (L, R) in jacks on the TV and the AUDIO OUT jacks on the Set-Top Box. Connect a video cable between the DVI IN jack on the TV and the DVI OUT jack on the Set-Top Box.



Connecting to HDMI (High Definition Multimedia Interface)

Connect a HDMI cable between the HDMI IN jack on the TV and the HDMI OUT jack on the Set-Top Box.



NOTE: Please check if the power of HDMI source is on, in case that you fail to select HDMI from the "Source List" even after you connected the cable of HDMI source (DTV Set-Top Box, DVD, etc.) to TV.

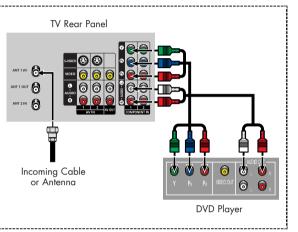
Connecting a DVD Player

The rear panel jacks on your TV make it easy to connect a DVD player to your TV.

Connecting to Y, PB, PR

Connect a set of audio cables between the COMPONENT (1 or 2) audio (L, R) in jacks on the TV and the AUDIO OUT jacks on the DVD

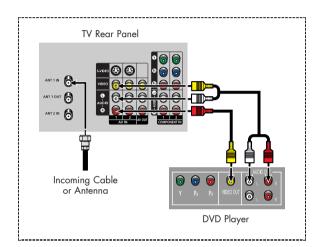
player.
To enable Component video viewing, connect a set of video cables between the COMPONENT (1 or 2) VIDEO (Y, PB, PR) in jacks on the TV and VIDEO (Y, PB, PR (or Y, CB, CR) OUT jacks on the DVD player.



NOTE: For an explanation of Component video, see your DVD

Connecting to audio and video jacks

Connect a set of audio cables between the Audio in (1 or 2) jacks on the TV and the AUDIO OUT jacks on the DVD player. Connect a video cable between the VIDEO IN (1 or 2) jack on the TV and the VIDEO OUT jack on the DVD player.

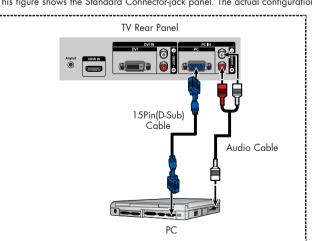


PC Display

Using Your TV as a Computer (PC) Display

How to Connect Your PC to the TV

This figure shows the Standard Connector-jack panel. The actual configuration on your TV may be different, depending on the model.



NOTE: The "Anynet" jack is for repairs and software upgrades.

Operation

Selecting the Video Signal Source

Before your TV can begin memorizing the available channels, you must specify the type of signal source that is connected to the TV (i.e., an antenna or a cable system).

Press the MENU button. Press the ▲ or ▼ button to select "Channel", then press the ENTER hutton

Press the ▲ or ▼ button to select "Air/CATV", then press the ENTER

If you are connected to an antenna, press the ▲ or ▼ button to select "Air". If you connected cable, press the ▲ or ▼ button to select the type of cable system: "STD", "HRC" or "IRC".

Press the EXIT button to exit.



First, select the correct signal source ("Air", "STD", "HRC" or "IRC") as described before.

Press the MFNII button Press the ▲ or ▼ button to select "Channel", then press the ENTER

Press the ▲ or ▼ button to select "Auto Program", then press the ENTER button.

Press the ENTER button to start the auto The TV begins memorizing all of the

available stations. Press the ENTER button at any time to interrupt the memorization process.

Press the EXIT button to exit.



Special Features



SAMSUNG

Customizing Your Remote Control

Your TV comes equipped with a universal remote control. In addition to controlling the TV, the universal remote control can also operate a VCR, Cable box, DVD and Set-Top Box made by Samsung (even if your VCR, Cable box and DVD are made by manufacturers other than Samsuna).

NOTE: The remote control might not be compatible with all VCRs, DVD players and Cable boxes.

Setting Up Your Remote Control to Operate Your VCR (Cable box or DVD player)

Turn off your VCR (Cable box or DVD player).

Press the MODE button to switch the remote control to the VCR (CABLE or DVD) mode.

The remote control has five modes: TV, STB, VCR, CABLE and DVD.

On your Samsung remote control, press the SET button. Enter 3 digits of the VCR (Cable box or DVD player) code listed on next page for your brand of VCR (Cable box or

DVD player).

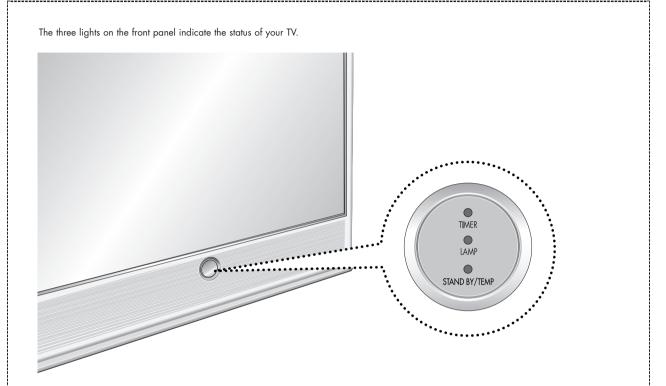
Make sure you enter 3 digits of the code, even if the first digit is a "O". (If more than one code listed, try the first one.) Press the POWER button. Your VCR (Cable box or DVD player) should turn on. If your VCR (Cable box or DVD player) turns on, your remote control is now set correctly.

If your VCR (Cable box or DVD player) does not turn on, repeat steps 2, 3, and 4, but try one of the other codes listed for the brand of your particular VCR (Cable box or DVD player).

Once your remote control is set up, press the MODE button any time you want to use the remote to operate your VCR (Cable box or DVD player).

- When your remote is in the TV mode, the VCR (or DVD player) control buttons (REW, STOP, PLAY/PAUSE and FF)
- will still operate your VCR (or DVD player).
- When your remote control is in the STB, VCR, CABLE or DVD mode, the volume buttons still control your TV's

Front Panel LED Indicators



Indicator Light Key

- : Light is On
- : Light is Blinking
- : Light is Off

TIMER	LAMP	STAND BY/TEMP	Indication
0	0	•	Standby state.
0	•	0	The picture will automatically appear in about 15 seconds.
•	•	0	Auto Timer ON/OFF has been set and the set will automatically be turned on in about 25 seconds.
•	0	0	A cooling fan inside the set is not operating normally.
0	0	0	Lamp cover on rear of the set is not properly shut.
0	0	•	Check if the ventilation hole on the rear of the set is blocked, because if the inner temperature is too high, the power will shut off.
•	•	•	Lamp may be defective. Please contact a certified technician.

- It takes about 30 seconds for the TV to warm up, so normal brightness may not appear immediately.
- The TV has a fan to keep the inside lamp from overheating. You'll occasionally hear it working.

Quick Guide



Your New Wide TV

Remote Control

You can use the remote control up to about 23 feet from the TV. When using the remote control, always point it directly at the TV. You can also use your remote control to operate your Set-Top Box, VCR, Cable box or DVD player.

1. POWER

Turns the TV on and off.

2. S.MODE

Adjust the TV sound by selecting one of the preset factory settings. (or select your personal, customized sound settings.)

3. P.MODE

Adjust the TV picture by selecting one of the preset factory settings. (or select your personal, customized picture settings.)

4. +100

Press to select cable channels over 100

5. VOL +, VOL -Press to increase or decrease the volume.

6. MUTE Press to mute the TV sound.

7. Anynet

Runs the Anynet view functions and sets up the Anynet devices.

8. MENU

Displays the main on-screen menu

9. STILL

Press to stop the action during a particular scene. Press again to resume normal video.

10. P.SIZE

Press to change the picture size.

11. MODE

Selects a target device to be controlled by the Samsung remote control (i.e., TV, STB, VCR, CABLE, or DVD).

12. PRE-CH

Tunes to the previous channel.

13. SOURCE

Press to display all of the available video sources (i.e., TV, Set-Top Box, VCR, DVD, DTV PCI

14. CH∕, CH✓

Press to change channels.

15. INFO

Press to display information on the TV

16. EXIT

Press to exit the menu.

17. **▲**, **▼**, **◄**, **▶**, ENTER

Press to select highlight up, down, left, or right. While using the on-screen menus, press the ENTER to activate (or change) a particular item.

18. MTS (MULTICHANNEL TELEVISION

Press to choose Stereo. Mono or SAP (Secondary Audio Program).

19. SRS

Activates TruSurround.

20. ADD/DEL Press to add or erase channels in the TV's

Use the ADD/DEL button to memorize and erase the fine tuning after fine tuning channels.

21. SLEEP

Press to select a preset time interval for automatic shutoff.

22. PIP (Picture In Picture) Activates PIP

23. Fav.CH (Favorite Channel) Press to switch between your favorite channels.

24. SET

Used during set up of this remote control, so that it will work compatibly with other devices (Set-Top Box, VCR, Cable box, DVD, etc.).

25. DNIe (Digital Natural Image

Activates DNIe.

26. PIP Controls

SWAP; Press to exchange the video signal that is currently displayed on the main screen with the signal in the PIP window.

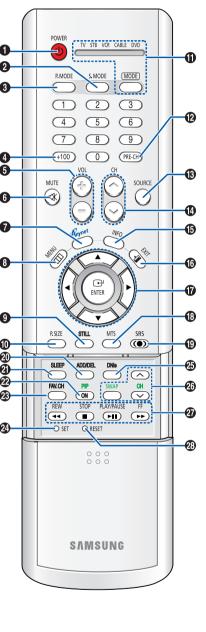
CH∕∕∕; Press to display the available channels in sequence. (These buttons change channels in the PIP window only.)

27. VCR/DVD Controls

Controls VCR or DVD functions: Rewind, Stop, Play/Pause, Fast Forward.

28. RESET

If your remote control is not functioning properly, take out the batteries and press the reset button for about 2~3 seconds. Re-insert the batteries and try using the remote control again.



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