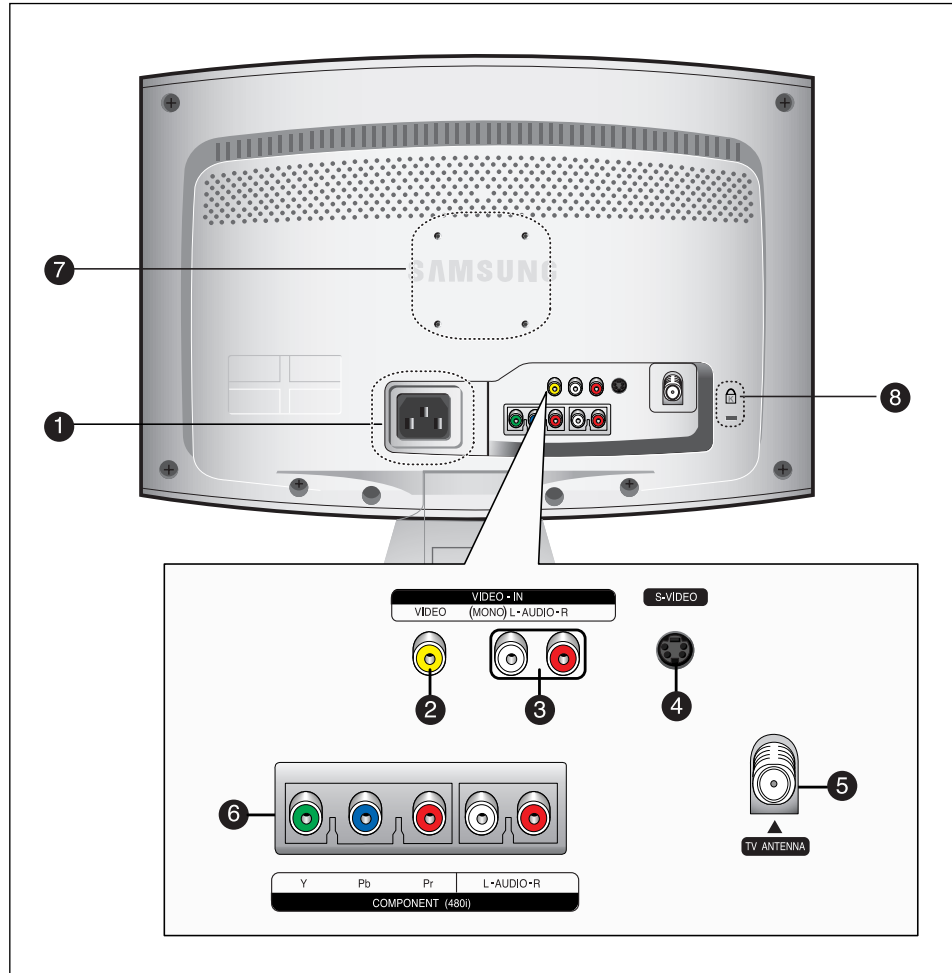YOUR NEW TV

Rear Panel Jacks

Use the rear panel jacks to connect an A/V component that will be connected continuously, such as a VCR or a DVD player.

➊ **POWER INPUT**

➋ **VIDEO INPUT**
Connect a video signal from a camcorder or VCR.

➌ **AUDIO INPUT**
Connect audio signal from a camcorder or VCR.

➍ **SUPER VIDEO INPUT**
Connect S-Video signal from a camcorder or VCR.

➎ **TV ANTENNA**
Connect to an antenna or to a cable TV system.

➏ **COMPONENT**
Connect component video/audio from a DVD player.(only 480i)

➐ **WALL MOUNT HOLES**

➑ **KENSINGTON LOCK**

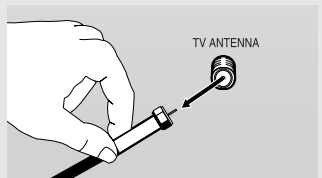English-**1**

INSTALLATION

Connecting a VCR

These instructions assume that you have already connected your TV to an antenna or a cable TV system .
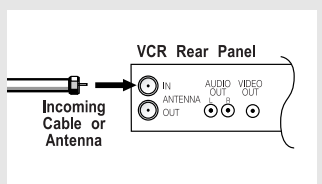Skip step 1 if you have not yet connected to an antenna or a cable system.

1

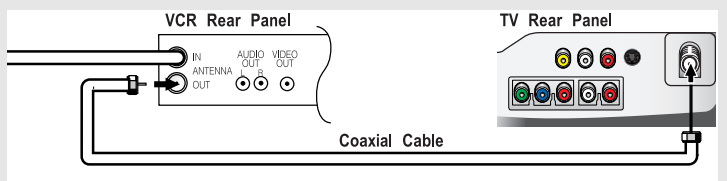Unplug the cable or antenna from the back of the TV.

2

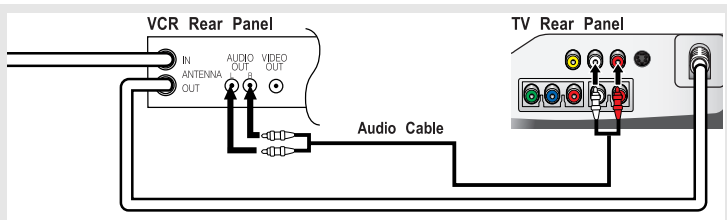Connect the cable or antenna to the ANTENNA IN terminal on the back of the VCR.

3

Connect a coaxial cable between the ANTENNA OUT terminal on the VCR and the antenna terminal on the TV.

A coaxial cable is usually included with a VCR. (If not, check your local electronics store).
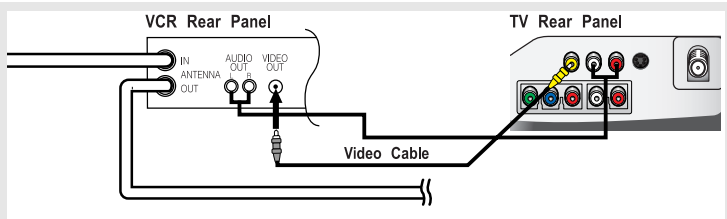
4

Connect a set of audio cables between the AUDIO OUT jacks on the VCR and the AUDIO jacks on the TV.

If you have a "mono" (non-stereo) VCR, use the Y-connector (not supplied) to hook up to the left and right audio input jacks of the TV. If your VCR is stereo, you must connect two cables.

5

Connect a video cable between the VIDEO OUT jack on the VCR and the VIDEO jack on the TV.

Follow the instructions in "Viewing a VCR or Camcorder Tape" to view your VCR tape.

\# Each external input source device has a different back panel configuration.
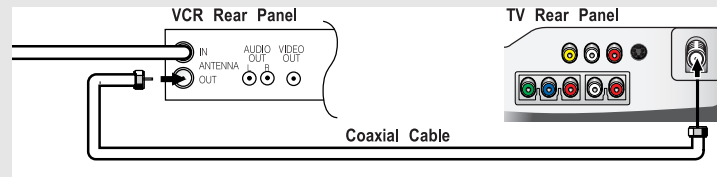
INSTALLATION

Connecting an S-VHS VCR

Your Samsung TV can be connected to an S-Video signal from an S-VHS VCR.
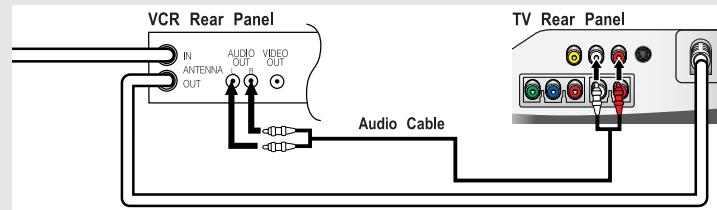(This connection delivers a better picture as compared to a standard VHS VCR.)

1

To begin, follow
steps 1–3 in the
previous section to
connect the antenna
or cable to your
VCR and your TV.

VCR Rear Panel   TV Rear Panel

Coaxial Cable

2

Connect a set of audio
cables between the
AUDIO OUT jacks on
the VCR and the
AUDIO INPUT jacks
on the TV.

VCR Rear Panel   TV Rear Panel

Audio Cable

3

Connect an S-video
cable between the
S-VIDEO OUT jack on
the VCR and the
S-VIDEO INPUT jack
on the TV.

VCR Rear Panel   TV Rear Panel
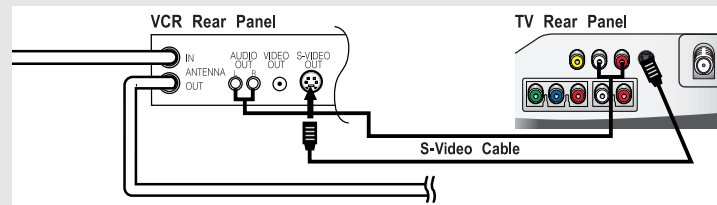
S-Video Cable

An S-video cable is usually included with an S-VHS VCR.

(If not, check your local electronics store.)

Each external input source device has a different back panel configuration.

INSTALLATION

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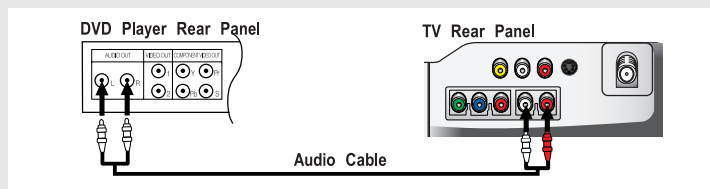
The rear panel jacks on your TV make it easy to connect a DVD player to your TV.

1

Connect a set of audio cables between the L, R AUDIO INPUT jacks on the TV and the AUDIO OUT jacks on the DVD player.

DVD Player Rear Panel   TV Rear Panel

Audio Cable

2

Connect a video cable between the COMPONENT (Y, Pb, Pr) jacks on the TV and the Y, Pb, Pr jacks on the DVD player.

DVD Player Rear Panel   TV Rear Panel

Video Cable
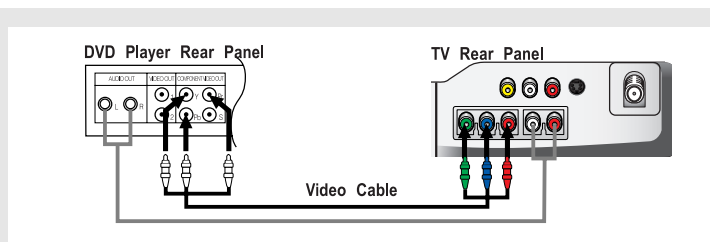
Note: For an explanation of Component video, see your DVD player owner's manual.
The Component input on the TV is 480i only.

Each external input source device has a different back panel configuration.

Attaching a Wall or Arm mounting device

The TV supports VESA mounting standard for use with various VESA mounting devices. To install any VESA mounting device, please follow the instructions given.

<A>   <B>

1
Lay the LCD TV face-down on a flat surface with a cushion or other soft materials to protect the screen.

2
Remove all cables connected on the TV.

3
Remove the four screws and then remove the Stand from the LCD TV. (refer to pictures A&B).

4
Re-connect all cables you removed in step 2.

5
Now you are ready to install Wall/Arm mounting device .

Maintenance of Your LCD TV

WARNING: To avoid risk of electric shock, do not disassemble the TV cabinet.
Users cannot service the TV.
User maintenance is restricted to cleaning as explained below:

Unplug the monitor from the power outlet before cleaning.
• To clean your flat panel display screen, lightly dampen a soft, clean cloth with water or mild detergent. If possible, use a special screen cleaning tissue or solution suitable for the antistatic coating.
• To clean the monitor cabinet, use a cloth lightly dampened with a mild detergent.
• Never use flammable cleaning material to clean your LCD TV or any other electrical apparatus.

English-5

Installing VESA compliant mounting devices

Refer to previous page to remove the base.

Rear cover
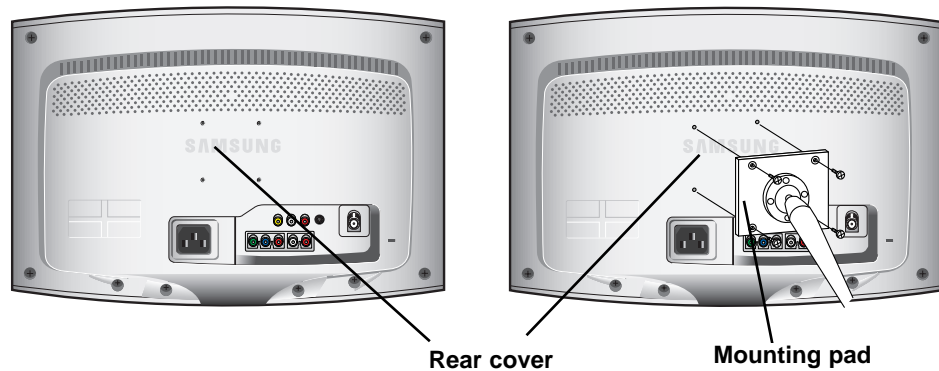
Mounting pad

Align the mounting interface pad with the holes in the rear cover mounting pad and secure it with the four screws that come with the arm-type base, wall mount hanger or other bases.

Wall Mount Instructions

The following instructions apply to a hollow sheet-rock wall only. Tools/Hardware needed - Philips screwdriver, four toggle bolts, 5/8in dia. Drill bit and drill. Contact Ergotron at (800) 888-8458 to purchase the triple pivot direct mount adapter and wall mount bracket kit.

- LTN1535 (15") : No. 47 - 007 - 099 (Pivot direct mount adapter)
                   No. 97 - 101 - 003 (Wall mount bracket kit)
- LTN1735 (17") : No. 47 - 007 - 099 (Pivot direct mount adapter)
                   No. 97 - 101 - 003 (Wall mount bracket kit)
- LTP2035 (20") : No. 47 - 007 - 099 (Pivot direct mount adapter)
                   No. 97 - 101 - 003 (Wall mount bracket kit)

Align the wall mount bracket on the wall at the desired height, making sure that the bracket will be mounted between the wall studs. Mark the four corner openings and drill four 5/8-diameter holes. Assemble the wall mount kit according to the instructions provided with it. Securely attach Ergotron's flat panel, triple pivot direct mount adapter to the back of the TV using the four 4mm, .7 pitch x 10mm screws provided with the arm. Secure the assembly to the wall using four 3/16 by 3-inch long toggle bolts.

English-6

Using the Anti-Theft Kensington Lock

<Optional>
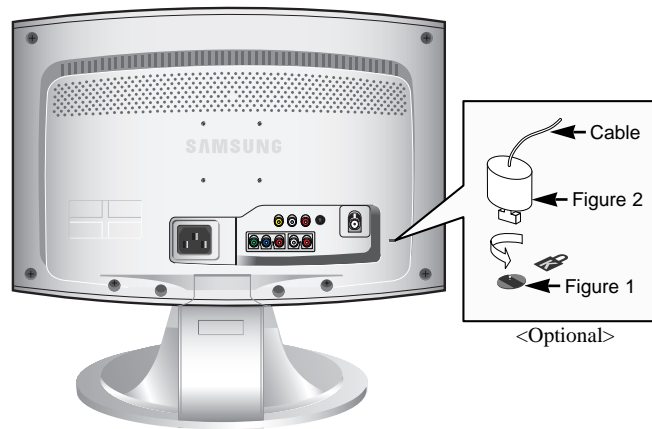
The Kensington lock is a device used to physically fix the system when using it in a public place. The locking device has to be purchased separately. The appearance and locking method may differ from the illustration depending on the manufacturer. Please refer to the manual provided with the Kensington lock for proper use.

1
Insert the locking device into the Kensington slot on the LCD TV (Figure 1),
and turn it in the locking direction (Figure 2).

2
Connect the Kensington lock cable.

3
Fix the Kensington lock to a desk or a heavy stationary object.

Retractable Stand

Note: The maximum tilt angle is 13 degrees in the backward direction.
Please do not tilt the TV outside the specified range. Using excessive force
to tilt the TV may cause permanent damage to the mechanical part of the stand.

English-**7**