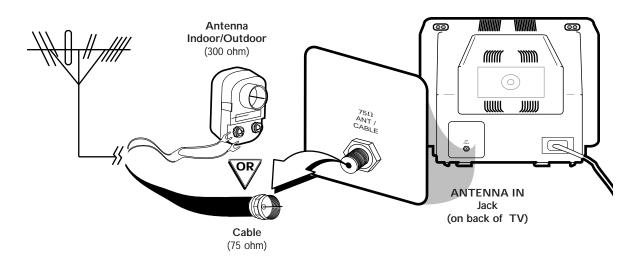


### 6 Hookups Without a Cable Box/Direct Broadcast System

The basic VCR/TV connection – antenna/cable to VCR to TV – is shown below. If you have a Cable Box or a Direct Broadcast System, please see pages eight-nine. If you have a Stereo TV, please see page 10. After you hook up the VCR, go to page 11 to turn on the VCR. (The VR602BMG is illustrated here. The VR402BMG has single AUDIO IN/OUT jacks.)

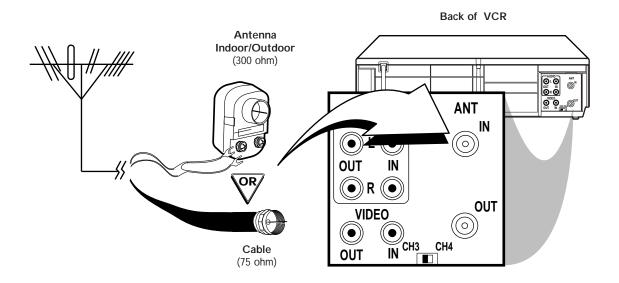
### 1

#### Disconnect the antenna or cable from your TV.



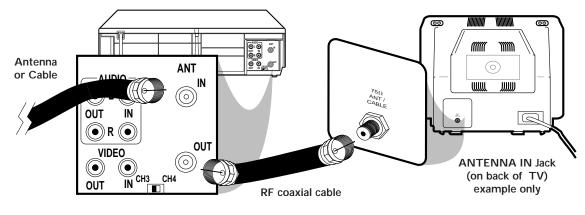
### 2

Connect the antenna or cable to the ANT(enna) IN Jack of your VCR.



## 3

Connect the RF coaxial cable (supplied) to the OUT Jack on the back of the VCR and to the ANTENNA IN Jack on the TV. (You may use either a snap-on type (supplied) or screw-on type of coaxial cable, whichever you prefer.)

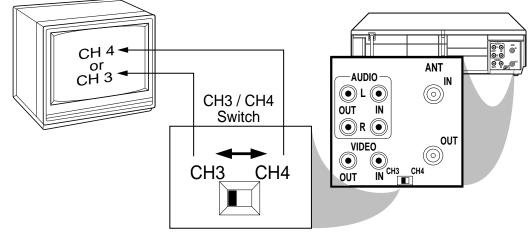


# 4

Plug in the TV and the VCR.

## 5

Set the CH3/CH4 switch on the back of the VCR to CH3 or CH4, whichever channel is not used or least used in your area. Set the TV to the same channel. For example, when playing a tape, if the CH3/CH4 switch is set to CH3, the TV should be on channel 03.



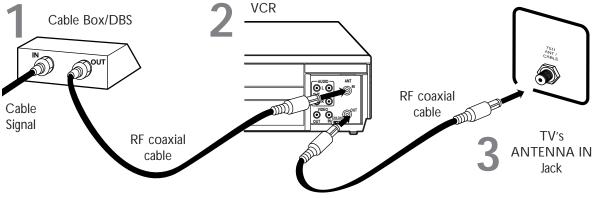
## 6

You are ready to turn on the VCR. Please go to page 11 before turning on the VCR.

### 8 Hookups With a Cable Box/Direct Broadcast System

There are two ways to connect your Cable Box/DBS to the VCR. With this connection:

- You may view any channel.
- You must select channels at the Cable Box/DBS. Channels cannot be changed at the VCR.
- You may not view a channel other than the one you are recording.
- You may not program channels at the VCR.
- You can only program a timer recording for one channel at a time. Set the TV and the VCR to the Cable Box/DBS output channel (channel 03 or 04); set the CH3/CH4 switch to the same channel. Set your Cable Box/DBS to the channel you want to record. When you enter the channel you want to record in a timer recording, select channel 03 or 04 (the Cable Box/DBS output channel). (This is step 5 on page 29.) Leave the Cable Box/DBS on for a timer recording.



### Connections

1

Connect a Cable signal to the IN Jack on the Cable Box/DBS.

## 2

Use an RF coaxial cable (supplied) to connect the OUT Jack on the Cable Box/DBS to the ANT(enna) IN Jack on the VCR.

### 3

Use a second RF coaxial cable to connect the OUT Jack on the VCR to the TV's ANTENNA IN Jack.

### **Recording/Viewing Any Channel**

With the VCR on and in VCR position (the VCR Light will appear on the display panel), use the CHANNEL  $\blacktriangle/\checkmark$  buttons to set the VCR to the Cable Box/DBS output channel (channel 03 or 04). Set the CH3/CH4 switch to the same channel.

Set the TV to the same channel to which you set the VCR.

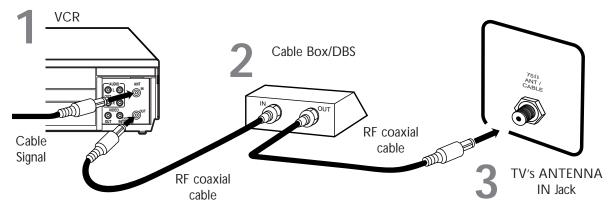
## 3

Select the channel you want to view/record at the Cable Box/DBS.

### Hookups With a Cable Box/Direct Broadcast System (cont'd) 9

With this connection:

- You may watch one channel while recording another.
- You may not record scrambled channels.



#### Connections



Connect a Cable signal to the VCR's ANT(enna) IN Jack.

## 2

Use an RF coaxial cable (supplied) to connect the OUT Jack on the VCR to the IN Jack on the Cable Box/DBS.

## 3

Use a second RF coaxial cable to connect the OUT Jack on the Cable Box/DBS to the ANTENNA IN Jack on the TV.

#### **Recording One Channel/Watching Another**

### 1 Put

Put the Cable Box/DBS on the same channel as the VCR's CH3/CH4 switch. Set the TV to the Cable Box/DBS output channel (03 or 04). Then, with the VCR in VCR position (the VCR Light will appear

on the display panel), use the CHANNEL  $\blacktriangle/\checkmark$  buttons to select the channel you want to record at the VCR. Start the recording.

## 2

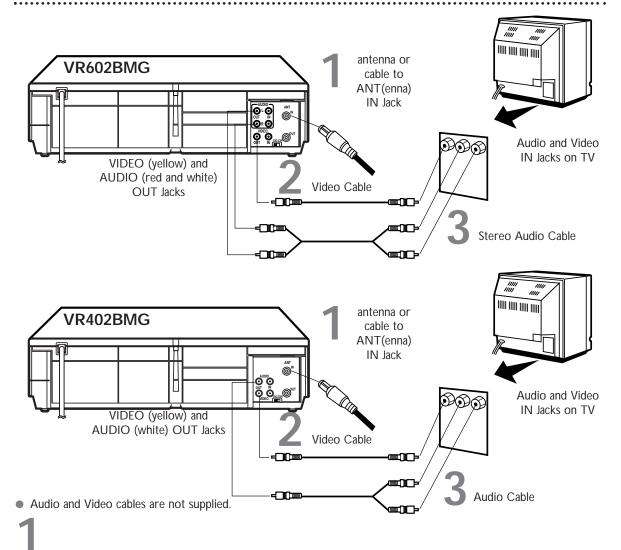
Press the VCR/TV button once to put the VCR in TV position. (The VCR Light will disappear.)

## 3

Select the channel you want to watch at the Cable Box/DBS.

#### Helpful Hint

• When you play a tape, make sure the Cable Box/DBS is set to the same channel as the CH3/CH4 switch on the VCR. Set the TV to the Cable Box/DBS output channel (03 or 04).



Connect the antenna or cable to the ANT(enna) IN Jack on the back of the VCR.

Connect a video cable to the yellow VIDEO OUT Jack on the back of the VCR. Then, connect the other end of the video cable to the VIDEO IN Jack on your TV.

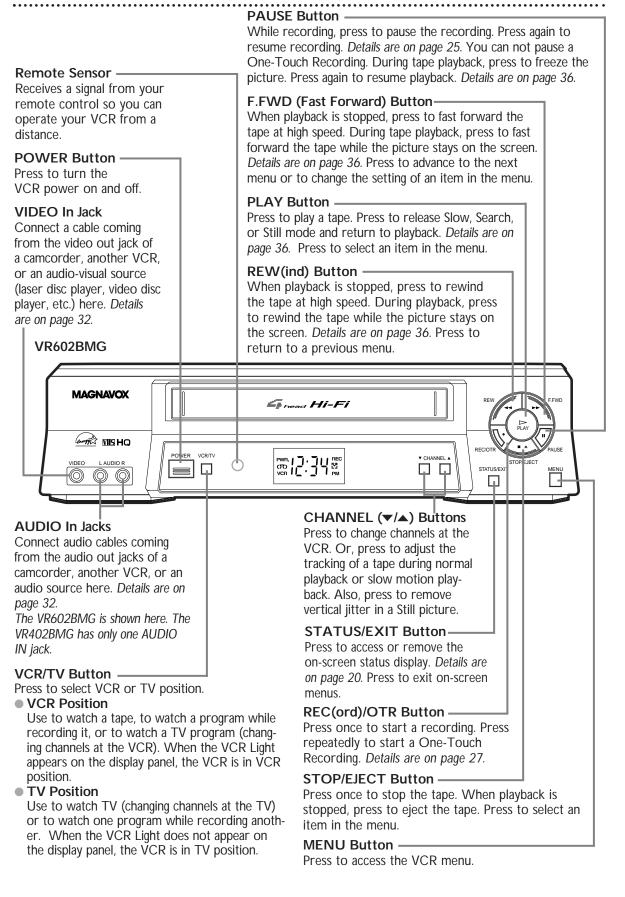
### 3 VR60

VR602BMG: Connect a stereo audio cable to the red and white AUDIO OUT Jacks on the back of the VCR, matching cable colors to the jack colors. Then, connect the other end of the audio cable to the AUDIO IN Jacks on your TV, again matching cable colors to the jack colors.

#### VR402BMG: Connect an audio cable to the white AUDIO OUT Jack on the back of the VCR.

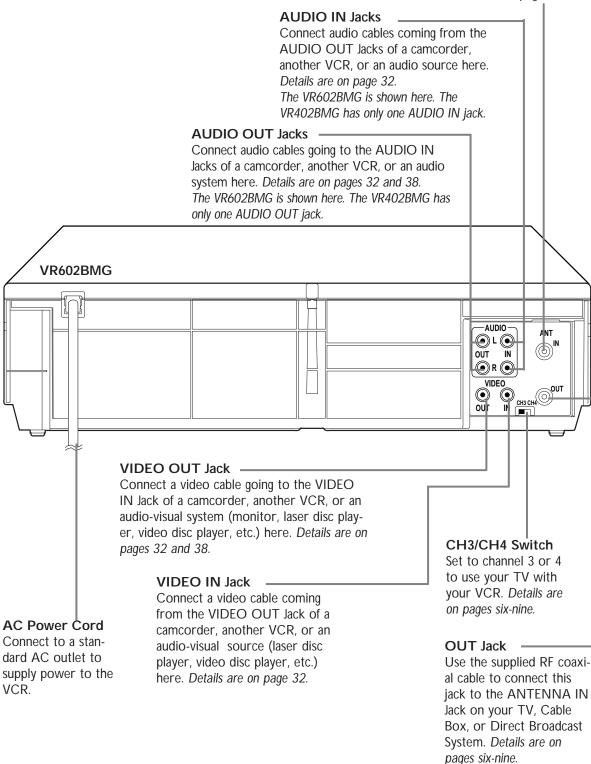
Then, connect the other end of the audio cable to the AUDIO IN Jack on your TV. (If your TV has Right and Left AUDIO IN Jacks, you must use a "Y" splitter audio cable as illustrated to deliver audio to the TV's right and left channels.) This hookup will not give you stereo sound. To get stereo sound, use the connections on pages six - seven and select the channel to be viewed at the TV (with the VCR turned off).

Turn on your TV, making sure it is in Line Input mode. Please refer to your TV owner's manual for details.



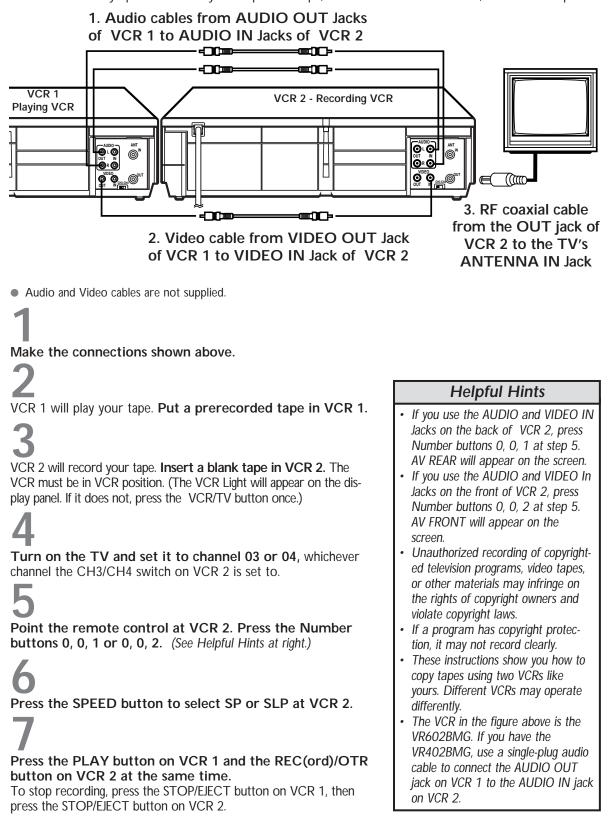
#### ANT(enna) IN Jack

Connect your antenna or cable here. Details are on pages six-10.



### 32 Rerecording (Tape Duplication)

The instructions on this page show you how to copy tapes. The illustration uses two VR602BMG VCRs. Different VCRs may operate differently. To duplicate a tape, make the connections shown, then follow steps 1-7.



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