**1 Connecting Your TV**

**Making Audio/Video Connections**

Your new TV includes various types of video inputs and two types of audio jacks, composite- RCA type and digital audio (optical). Use the outputs/inputs that are available on your components that provide the best video/audio performance:

<table>
<thead>
<tr>
<th>Connector type</th>
<th>Performance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Digital Optical</td>
<td>HDMI (High-Definition Multimedia Interface)</td>
</tr>
<tr>
<td>Digital Coaxial</td>
<td>DVI (Digital Visual Interface)</td>
</tr>
<tr>
<td>Analog Audio</td>
<td>Component video</td>
</tr>
<tr>
<td></td>
<td>Composite video</td>
</tr>
<tr>
<td></td>
<td>RF/Coastal</td>
</tr>
</tbody>
</table>

Refer to the manual on “Initial Setup” and “Auto Program” sections.

When Initial Setup is complete, the TV sources are connected.

Number of digital channels found.

When Initial Setup is complete and “Start auto program now?” appears.

Press 4 to turn on the TV.

Press 3 or 4 to highlight the on-screen display language. Then press 1. The message “First please connect cable and/or antenna” appears. This may require 50+ minutes for completion and “Start auto program now?” appears.

Press (Yes) to start Initial Setup.

Initial Setup automatically creates a list of receivable channels from both VHF/UHF and antenna cable TV channels if both sources are connected.

When Initial Setup is complete, the TV will display the total number of analog channels and the total number of digital channels found.

Press to exit this screen.

To run Auto Program again at a later time, refer to the manual on “Initial Setup” and “Auto Program” sections.

Review the following chart to determine which diagram to use to connect the components in your system:

- Turn off and unplug all components before making connections.

**2 Running Initial Setup**

- Press to turn on the TV.
- The Initial Setup screen appears.
- Press 4 or 5 to highlight the on-screen display language. Then press 1. The message “First please connect cable and/or antenna” appears. This may require 50+ minutes for completion and “Start auto program now?” appears.
- Press (Yes) to start Initial Setup.
- Initial Setup automatically creates a list of receivable channels from both VHF/UHF and antenna cable TV channels if both sources are connected.
- When Initial Setup is complete, the TV will display the total number of analog channels and the total number of digital channels found.
- Press to exit this screen.
- To run Auto Program again at a later time, refer to the manual on “Initial Setup” and “Auto Program” sections.

**3 Programming the Remote Control**

The remote control is preset to operate Sony brand video equipment.

**Activating CableCARD™ Service**

Before you can use CableCARD service, you need to insert the CableCARD device (supplied by your cable provider) and activate the service.

**Notes on your new TV**

- **Wide Mode:** Selecting appropriate screen mode will increase enjoyment of your TV viewing.

  When watching a Standard Definition source (4:3 aspect ratio) on this TV, you will see bars on both the left and right sides of the screen. Press the WIDE button on your remote to cycle through different screen modes to fill the screen in various ways. (Wide Zoom enlarges the center. Normal is how your TV receives the signal. Full stretches horizontally and Zoom enlarges the image proportionately to fill the screen.)

  When watching a High Definition source (16:9 aspect ratio) on this TV, you will see screen filled with a image. Press the WIDE button on your remote to toggle through different screen modes, especially zooming in to the center of the screen. (Wide Zoom enlarges the center. Full displays the image at its original size. Zoom enlarges the image proportionately to fill the screen.)

  When the TV receives a 720p or 1080i formatted signal, the Normal mode is not available. See Using WIDE Button section of the manual.

- **MUTING**

  - If you feel the images on the screen is stretched, press the WIDE button to select a different screen mode.

- **VISUAL SEARCH**

  - **PREV NEXT**
  - **REC REC PAUSE REC STOP**
  - **WIDE**
  - **CH VOL**
  - **REC VOL**
  - **REPEAT**
  - **REPLAY**
  - **SLOW**
  - **ADVANCE**
  - **JUMP ANT**
  - **MTS/SAP**
  - **FREEZE**
  - **REC**
  - **JUMP ANT**
  - **MTS/SAP**
  - **FREEZE**
  - **REC**
  - **JUMP ANT**
  - **MTS/SAP**
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  - **JUMP ANT**
  - **MTS/SAP**
  - **FREEZE**
  - **REC**
Use this diagram if you have; Cable Box or Satellite Receiver

If your DVD player or satellite receiver has an HDMI jack, use that instead of the video connections shown here.

If your DVD player or satellite receiver has an HDMI jack, use that instead of the video connections shown here.

* Cable box may not be required if using CableCARD.
See the Operating Instructions for details.

**Cables Required:**
- Splitter 1
- Coaxial 5
- Composite 5
- Component 1
- Audio 2

Use this diagram if you have; Cable Box or Satellite Receiver

If you are not using a cable box or satellite receiver, connect the cable to the VCR’s RF IN jack.

Use this diagram if you have; Cable Box or Satellite Receiver

If your DVD player or satellite receiver has an HDMI jack, use that instead of the video connections shown here.

* Cable box may not be required if using CableCARD.
See the Operating Instructions for details.

**Cables Required:**
- Splitter 1
- Coaxial 6
- Composite 6
- Component 1
- Audio 1

Use this diagram if you have; Cable Box or Satellite Receiver

If you are not using a cable box, connect your cable to the VCR’s RF IN jack.

Use this diagram if you have; Cable Box or Satellite Receiver

If you are not using a cable box or satellite receiver, connect the cable to the VCR’s RF IN jack.

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See the Operating Instructions for details.

**Cables Required:**
- Splitter 1
- Coaxial 8
- Composite 8
- Component 1
- Audio 1

Use this diagram if you have; Cable Box or Satellite Receiver

If you are not using a cable box, connect your cable to the VCR’s RF IN jack.

Use this diagram if you have; Cable Box or Satellite Receiver

If you are not using a cable box or satellite receiver, connect the cable to the VCR’s RF IN jack.

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**Cables Required:**
- Splitter 1
- Coaxial 10
- Composite 10
- Component 1
- Audio 1

Use this diagram if you have; Cable Box or Satellite Receiver

If you are not using a cable box, connect your cable to the VCR’s RF IN jack.

Use this diagram if you have; Cable Box or Satellite Receiver

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**Cables Required:**
- Splitter 1
- Coaxial 10
- Composite 10
- Component 1
- Audio 1