DVD Player with Progressive Scan Output
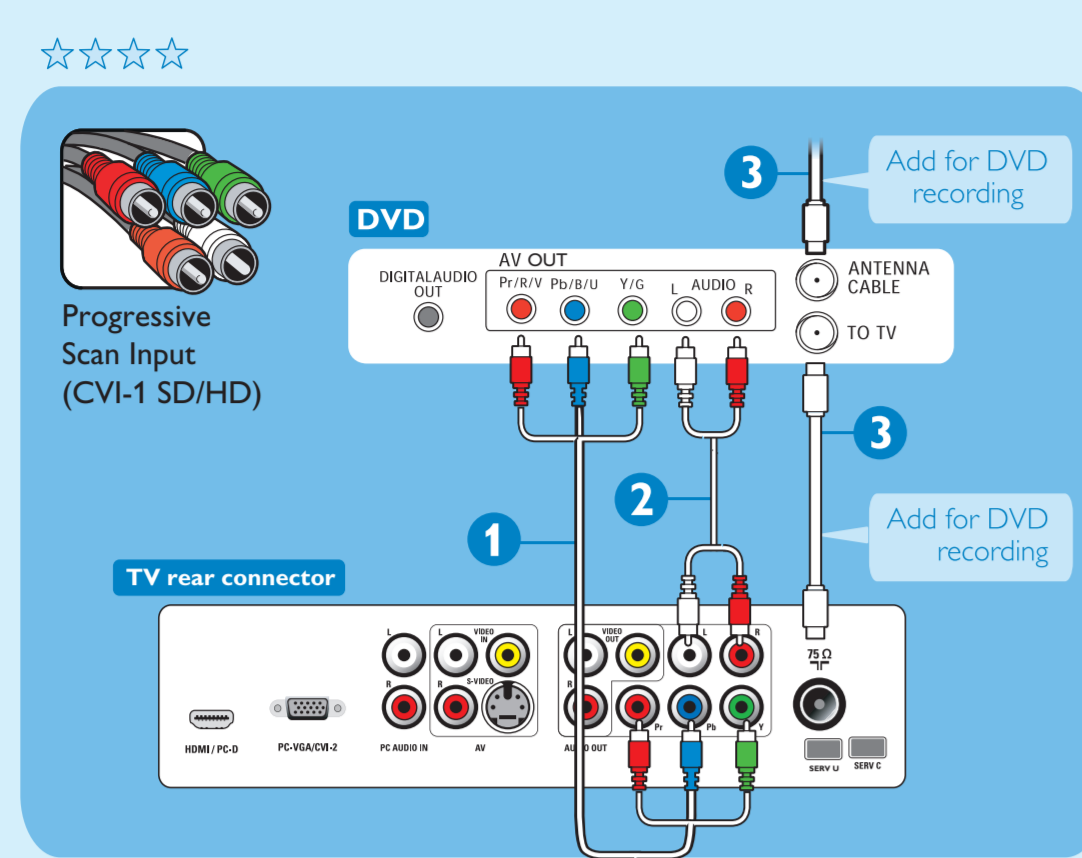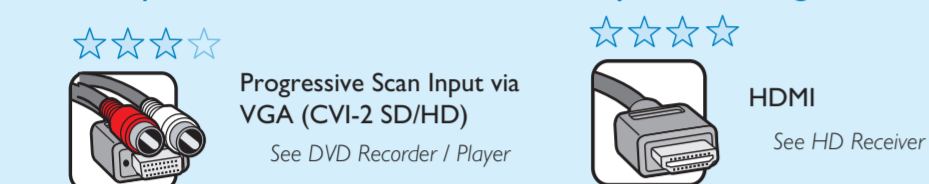
1. Connect the DVD to the TV using Component Video cable.
2. For sound connect left (white) and right (red) audio cables.
3. Connect the 2 antenna cables for DVD Recording. After connecting **all** cables and devices switch on your TV.
4. Press **AV+** button on the remote control, then press **CURSOR V** (down) repeatedly to select **CVI-1 (HD/SD)**.
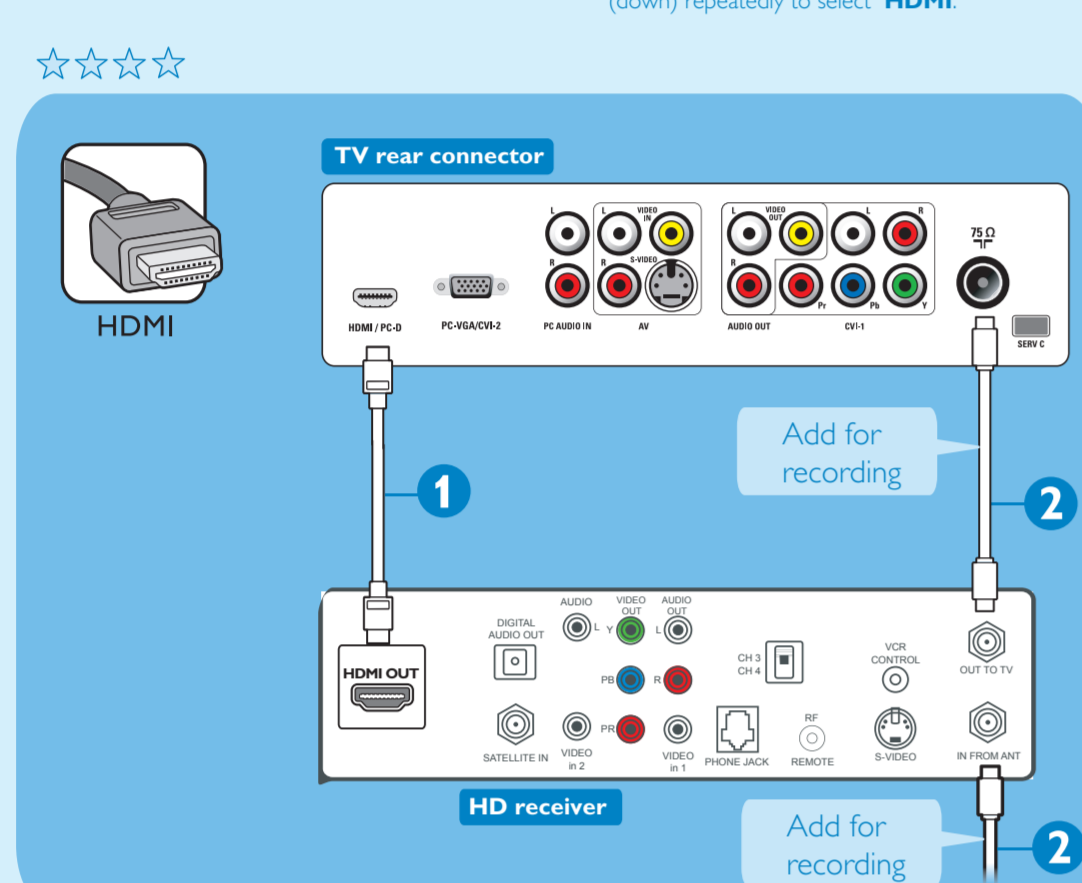
☆☆☆☆

Progressive Scan Input (CVI-1 SD/HD)

DVD

TV rear connector

Add for DVD recording
Add for DVD recording

Other possible connections for DVD Player with Progressive Scan Output

☆☆☆☆ Progressive Scan Input via VGA (CVI-2 SD/HD) *See DVD Recorder / Player*

☆☆☆☆ HDMI *See HD Receiver*

HD Receiver

1. Connect the component video jacks from the HD receiver to the **HDMI / PC-D** of the TV using a **HDMI cable**.
2. Connect the antenna cable for recording on your HD receiver. After connecting **all** cables and devices switch on your TV.
3. Press **AV+** button on the remote control, then press **CURSOR V** (down) repeatedly to select **HDMI**.

☆☆☆☆

HDMI

TV rear connector

HD receiver

Add for recording
Add for recording

Other possible connections for HD receiver

☆☆☆☆ Progressive Scan Input (CVI-1 SD/HD) *See DVD Player with Progressive Scan Output*

☆☆☆☆ Progressive Scan Input via VGA (CVI-2 SD/HD) *See DVD Recorder / Player*

PC (Monitor)

1. Connect the Monitor (video) output on the PC to the **HDMI/PC-D Input** of the TV using a **HDMI to DVI cable**.
2. Connect the audio output on the PC to the **PC AUDIO In** of the TV using an audio cable as shown.
3. After connecting all cables and devices switch on your TV.
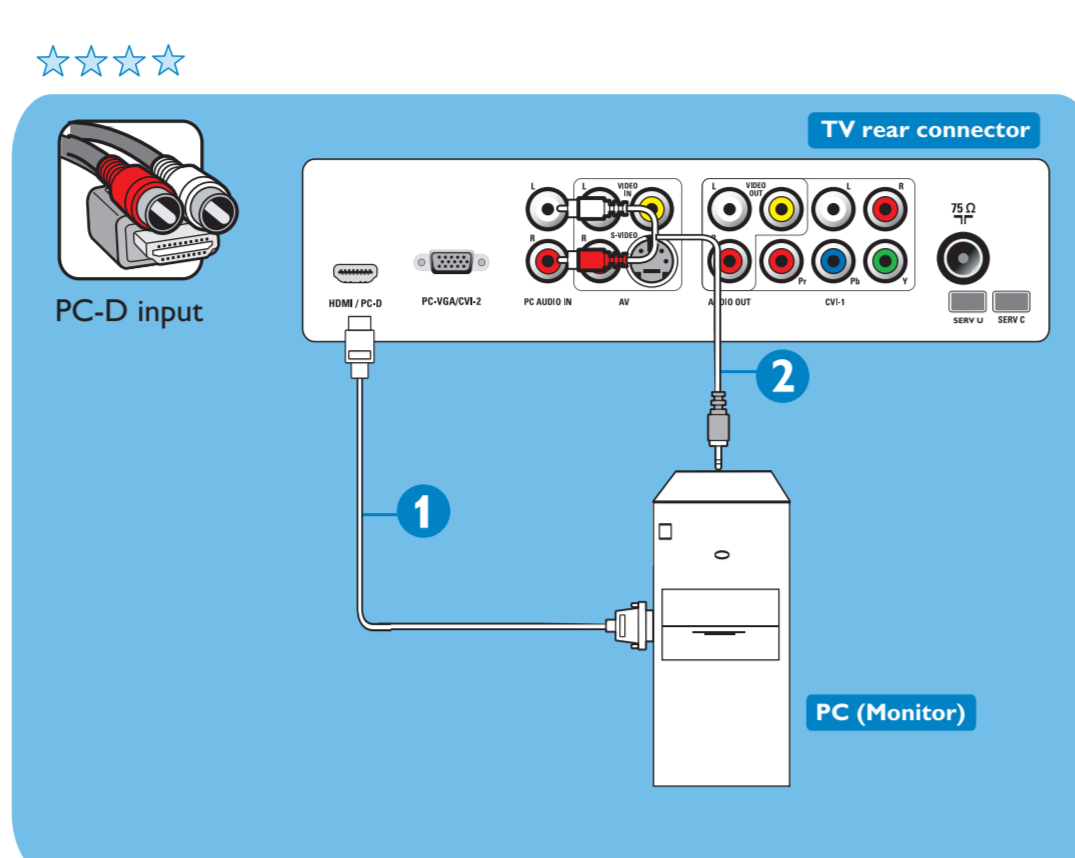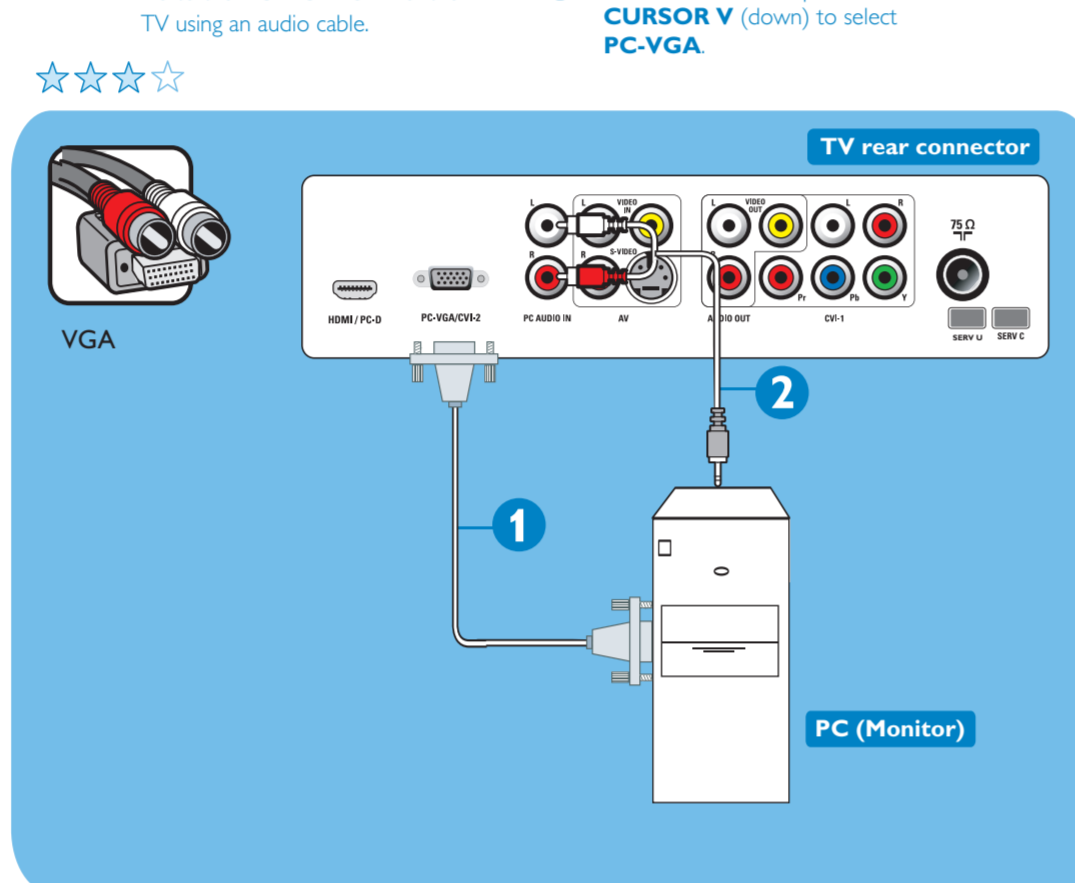4. Press the **AV+** button on the remote control then press **CURSOR V** (down) repeatedly to select **PC-D**.

☆☆☆☆

PC-D input

TV rear connector

PC (Monitor)

OR

1. Connect the Monitor (video) output on the PC to the **PC-VGA/CVI-2 Input** of the TV using a **VGA cable**.
2. Connect the audio output on the PC to the **PC AUDIO In** of the TV using an audio cable.
3. After connecting all cables and devices switch on your TV.
4. Press the **AV+** button on the remote control then press **CURSOR V** (down) repeatedly to select **PC-VGA**.
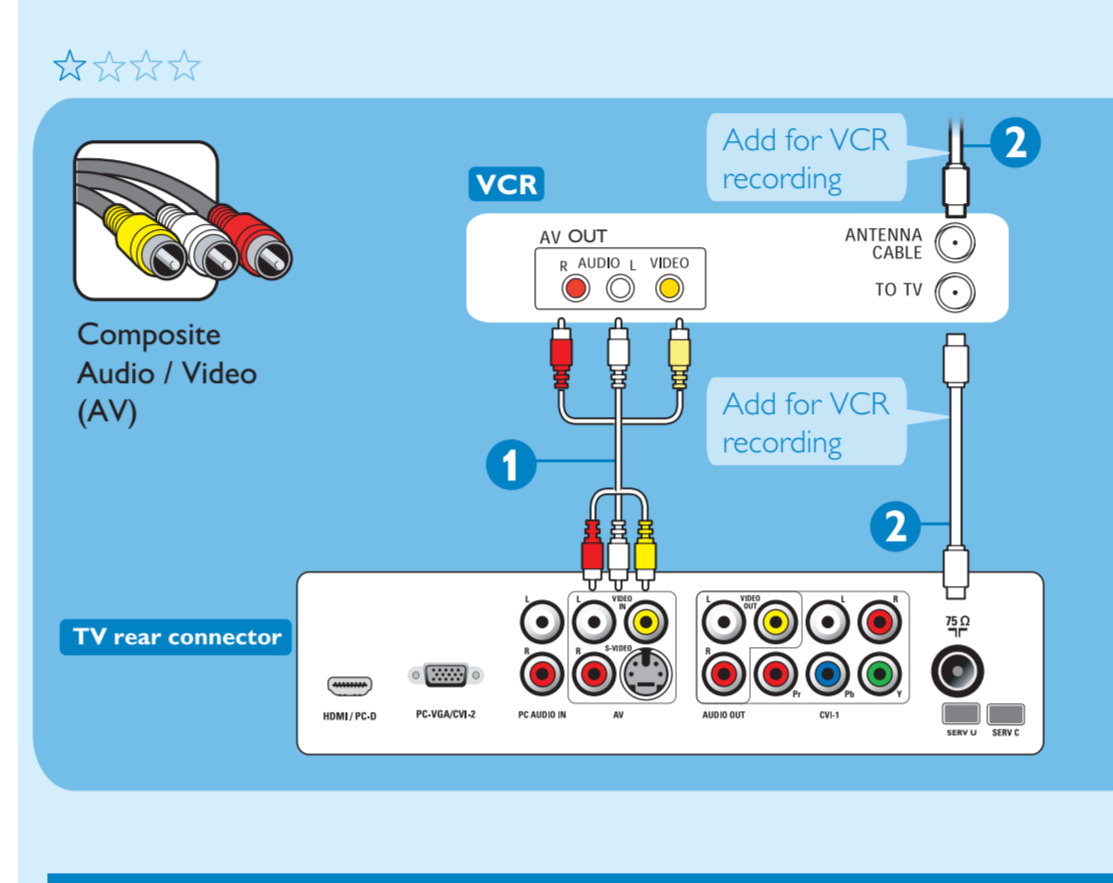
☆☆☆

VGA

TV rear connector

PC (Monitor)

VCR

1. Connect the VCR to the TV using the S-Video cable.
2. Connect the left (white) and right (red) audio cables to the left (white) and right (red) audio input of your TV.
3. Connect the 2 antenna cables for VCR Recording. After connecting **all** cables and devices switch on your TV.
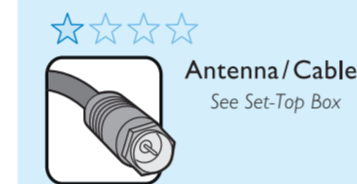4. Press **AV+** button on the remote control, then press **CURSOR V** (down)repeatedly to select **SIDE/SVHS**.

☆☆☆☆

S-Video

TV rear connectors

TV side connectors

VCR

Add for VCR recording
Add for VCR recording
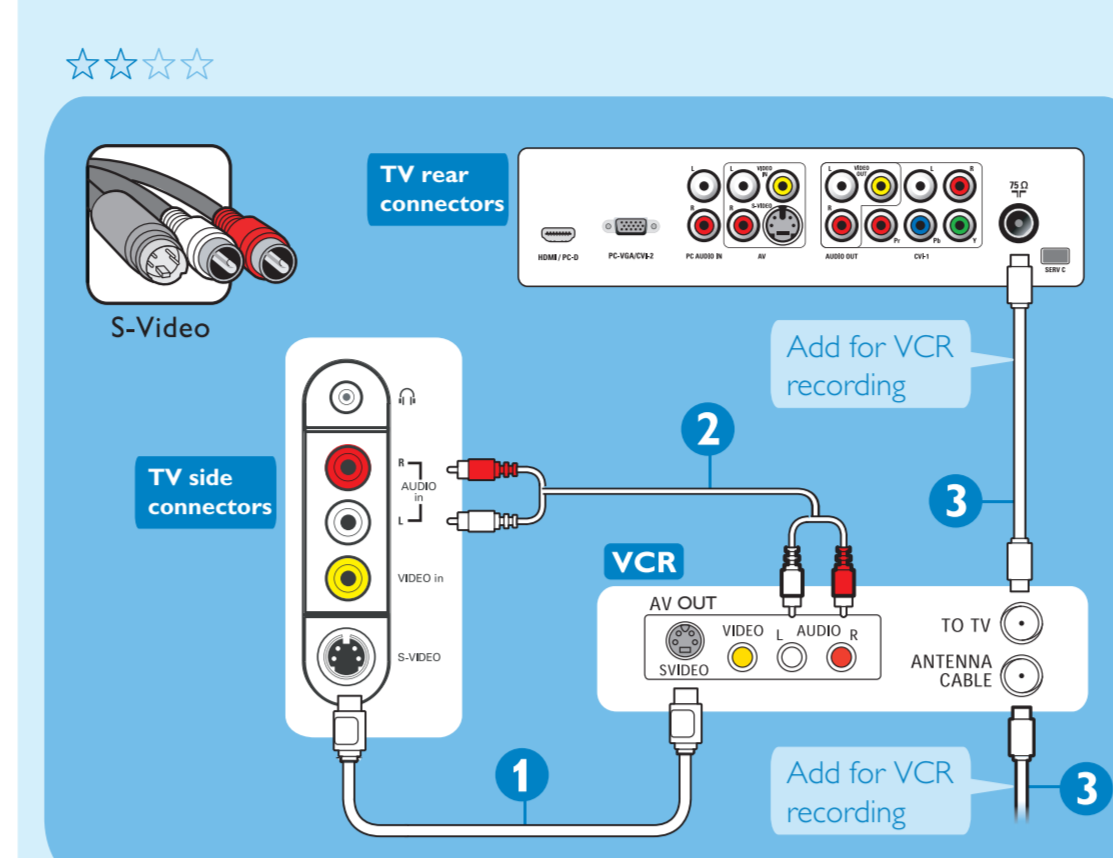
OR

1. Connect the VCR to the TV using Video cable (yellow). Connect the left (white) and right (red) audio cables to the left (white) and right (red) audio input of your TV.
2. Connect the 2 antenna cables for VCR Recording. After connecting **all** cables and devices switch on your TV.
3. Press **AV+** button on the remote control, then press **CURSOR V** (down) until select **AV/SVHS**.

☆☆☆☆

Composite Audio / Video (AV)

VCR

Add for VCR recording
Add for VCR recording

TV rear connector

Other possible connections for VCR

☆☆☆☆☆ Antenna / Cable *See Set-Top Box*

Games / Camera / Headphone

1. Connect the Video game from the Video output on your camera or game console to the video input located on the side of your TV. Connect the left (white) and right (red) audio cables for sound.
2. Press the **AV+** button on the remote control then press **CURSOR V** (down) to select **SIDE/SVHS**.

Note : For headphone connection, please insert the plug into the headphone socket as shown.

☆☆☆☆

Composite Audio / Video (SIDE)

Device

TV side connectors

Use left (white) audio only for mono sound

Other possible connections

☆☆☆☆ Component Video Input *See DVD Recorder / Player*
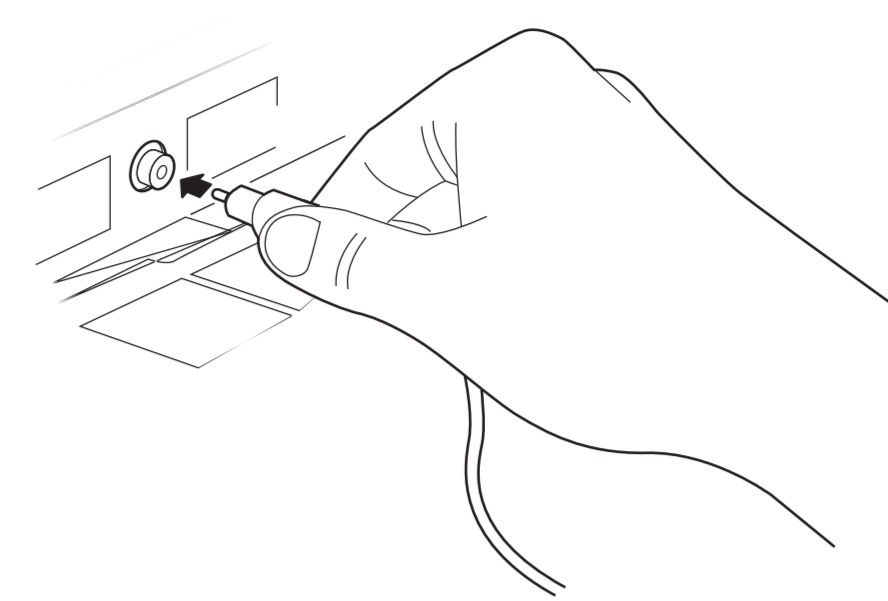
☆☆☆ S-Video *See VCR*

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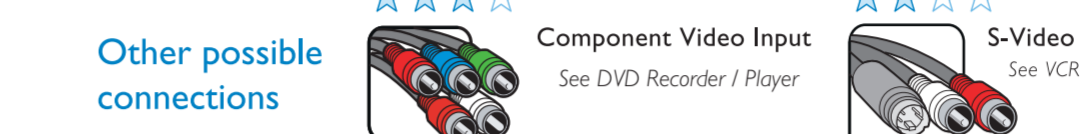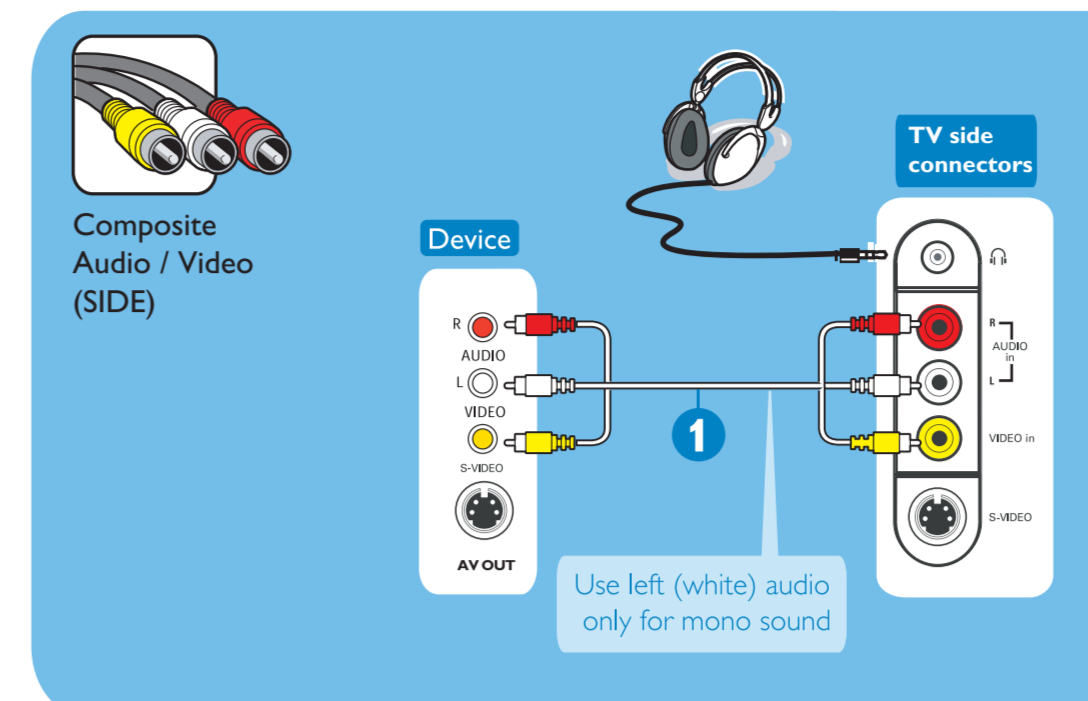
4. How to perform programing for the first time

(Please skip this section if you have no cable connected to the Antenna input of the TV.)

1. When the TV is powered-on for the first time you will have to auto program the TV in order to receive the channels that are broacasted locally.
2. Press the **MENU** button on the remote control to show the onscreen menu.
3. Press the **CURSOR DOWN** button repeatedly until **Install** is highlighted.
4. Press the **CURSOR RIGHT** button to enter the **Install** menu. Language will be highlighted.
5. Press the **CURSOR DOWN** button repeatedly until **Auto Program** is selected. "**Start ?**" will appear.
6. Press the **CURSOR RIGHT** button to start the Auto Programing process.
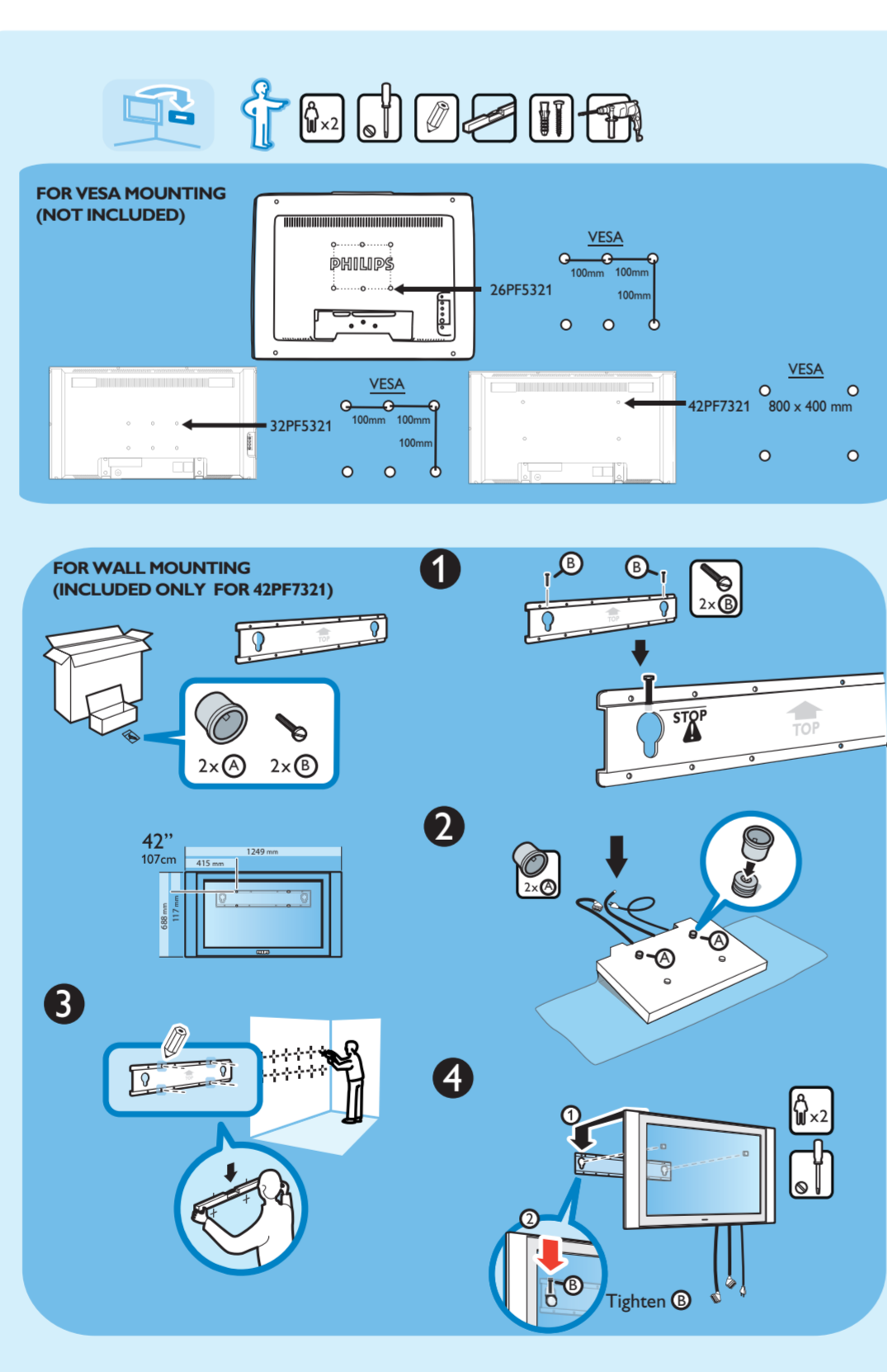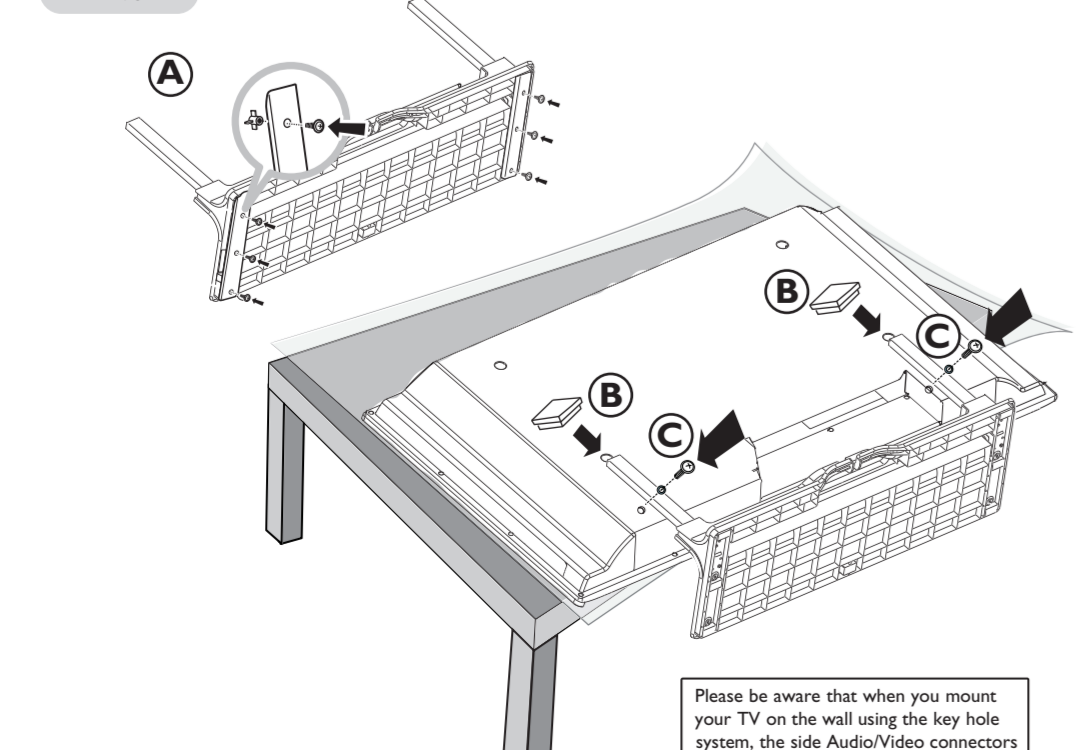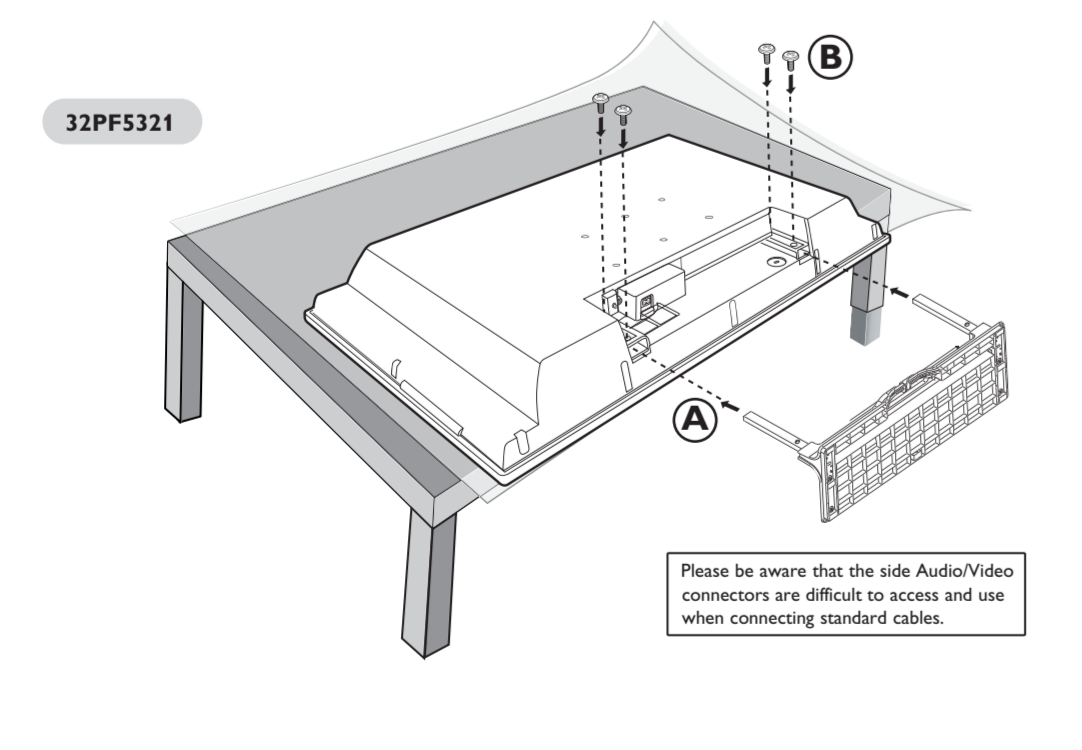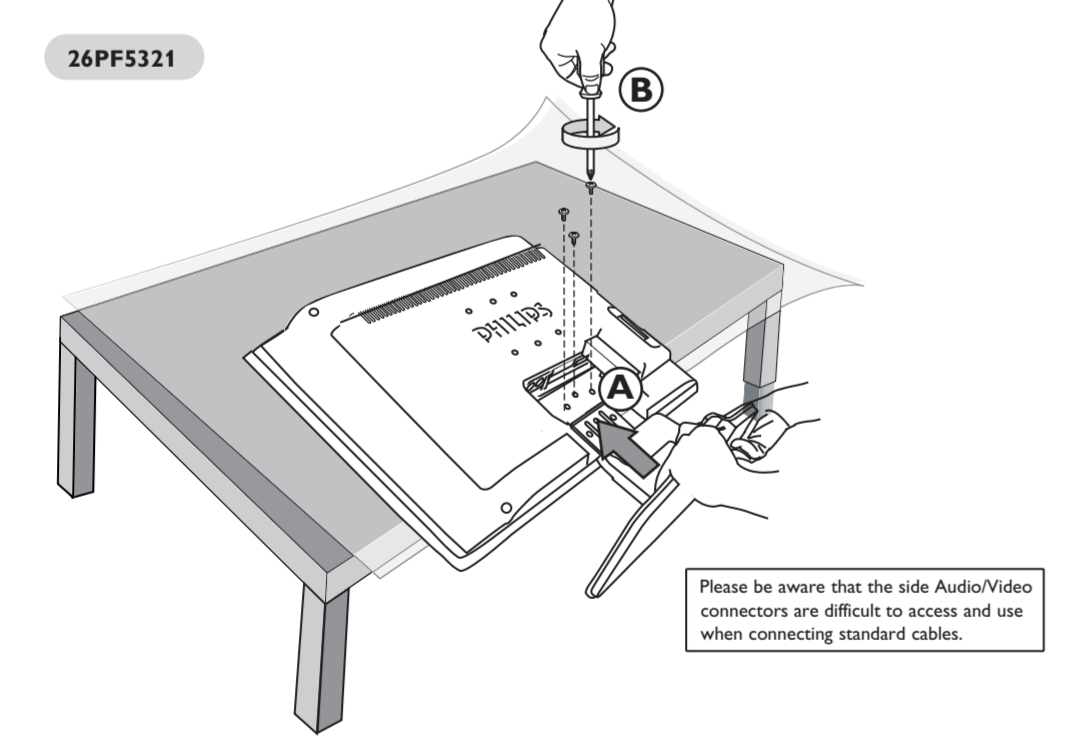7. Press the **STATUS/EXIT** button to remove the menu from the screen when the Auto programing process has finished.

Connect

PHILIPS

3139 125 6141.1

42PF5321 / 32PF5321 / 26PF5321

x 1 / x 1 / x 1
x 3

FOR VESA MOUNTING (NOT INCLUDED)

VESA
26PF5321
VESA
32PF5321 / 42PF7321 369 x 40 mm

FOR WALL MOUNTING (INCLUDED ONLY FOR 42PF7321)

42"

Tighten

26PF5321

Please be aware that the side Audio/Video connectors are difficult to access and use when connecting standard cables.

32PF5321

Please be aware that the side Audio/Video connectors are difficult to access and use when connecting standard cables.

42PF7321

Please be aware that when you mount your TV on the wall using the key hole system, the side Audio/Video connectors are difficult to access and use when connecting standard cables.
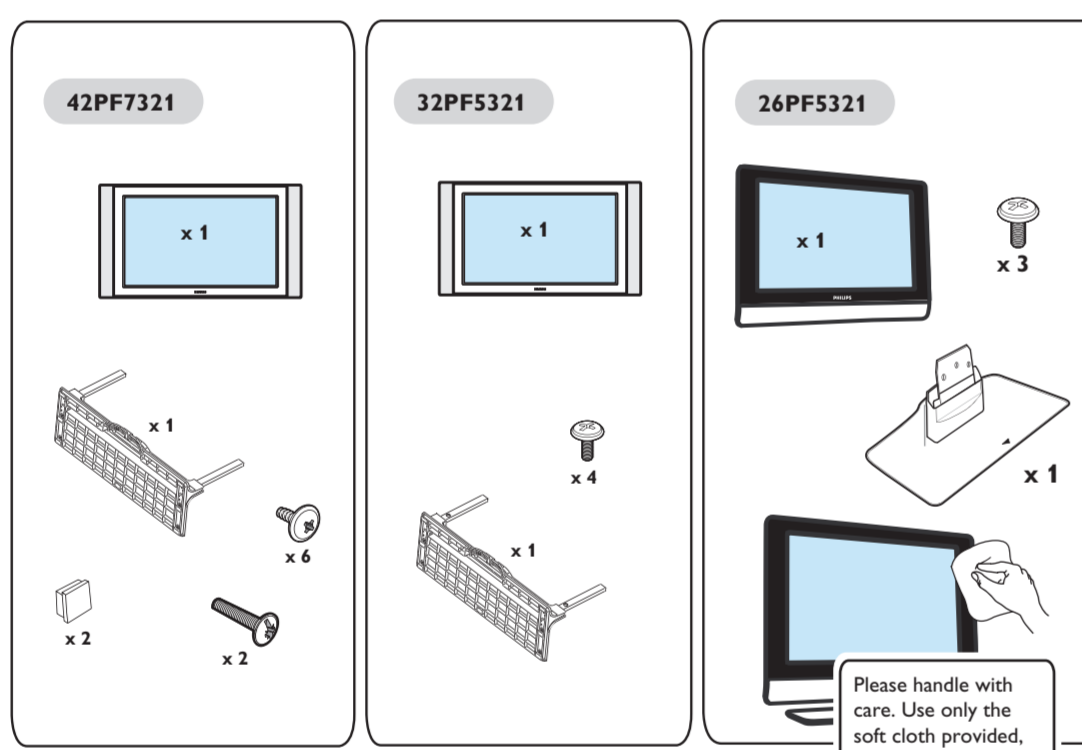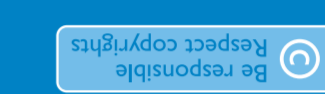
Read this first for easy installation:

1. **How to** make the best connection
2. **Connect** power and antenna / cable
3. **Connect** your devices
4. **How to** perform programing for the first time.

For detailed information, please see the User Manual.

Please keep your connection guide after you have completed connecting your TV to the various devices. Do not throw it away as you may need it for future connections.

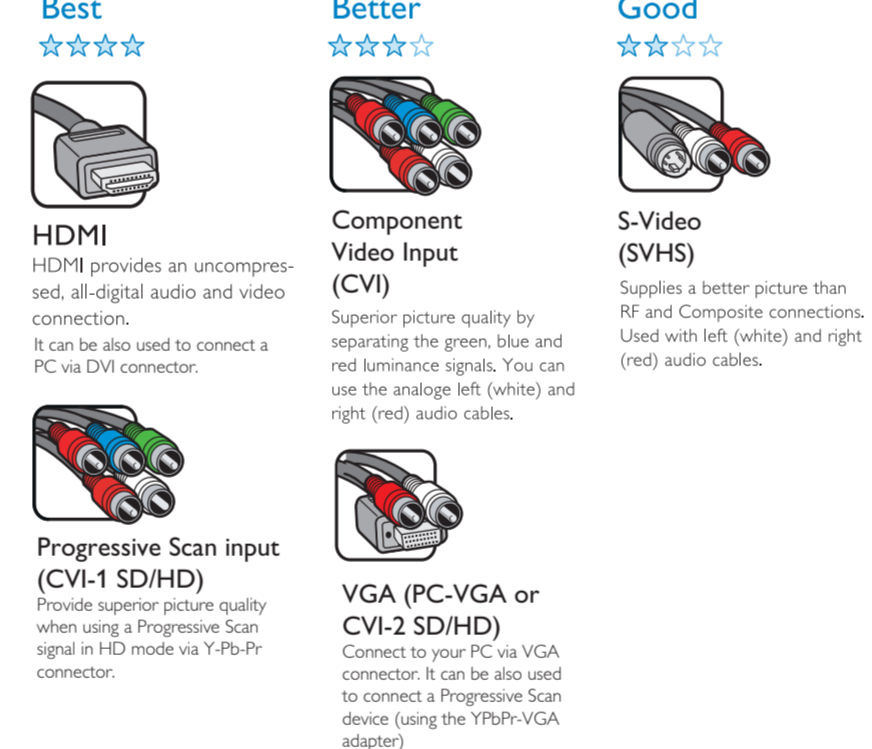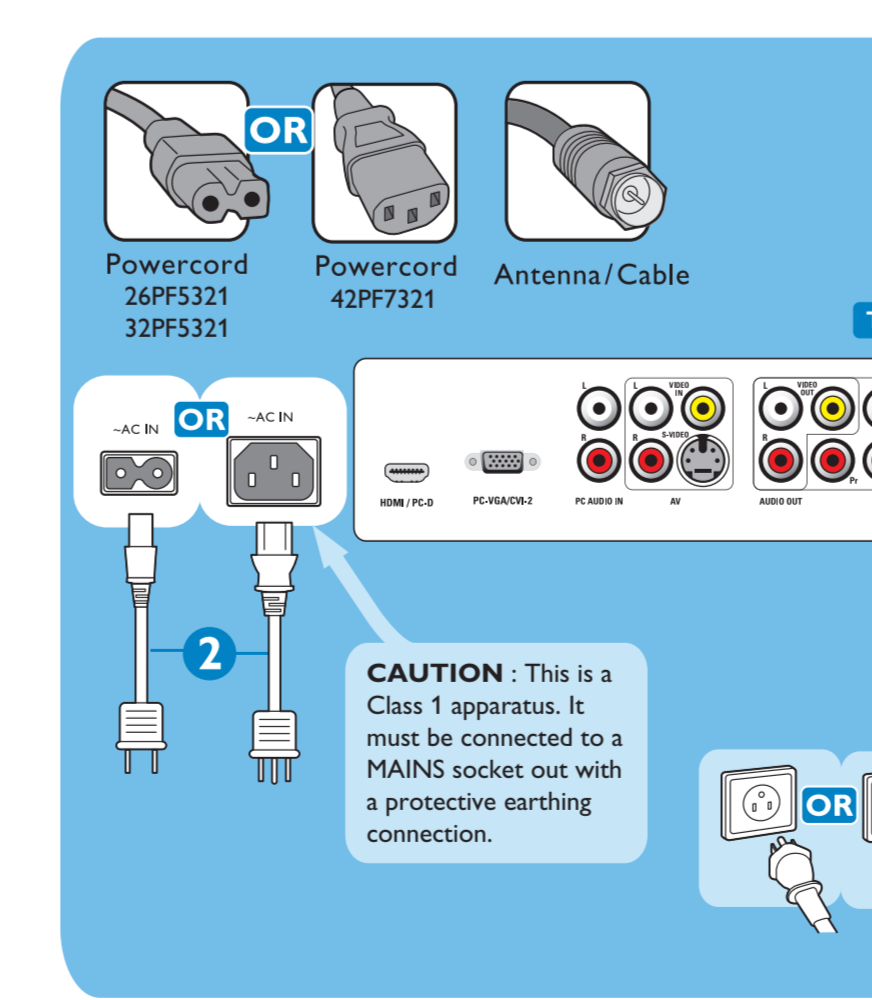
1. How to make the best connection

Use this guide to achieve the optimal connection for each of your components/devices. These cables are not provided with the set!

Best ☆☆☆☆

HDMI
HDMI provides an uncompressed, all-digital audio and video connection.
It can be also used to connect a PC via DVI connector.

Better ☆☆☆☆

Component Video Input (CVI)
Superior picture quality by separating the green, blue and red luminance signals. You can use the analogue left (white) and right (red) audio cables.

Progressive Scan input (CVI-1 SD/HD)
Provide superior picture quality when using a Progressive Scan signal in HD mode via Y-Pb-Pr connector.

Good ☆☆☆

S-Video (SVHS)
Supplies a better picture than RF and Composite connections. Used with left (white) and right (red) audio cables.

VGA (PC-VGA or CVI-2 SD/HD)
Connect to our PC via VGA connector. It can be also used to connect a Progressive Scan device (using the YPbPr-VGA adapter).

Basic ☆☆

Composite Audio / Video (AV or SIDE)
Separate video (yellow) and left (white) and right (red) audio cables that provide basic connection from your AV equipment.

Antenna / Cable
Provides a basic connection for normal antenna or cable. Contains both video & audio.

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3. Connect your devices

Cable or Satellite set top box

1. Connect the antenna cable to the antenna input of the Set-Top Box.
2. Connect the Set-Top Box to the TV using an antenna cable.
3. After connecting all cables and devices switch on your TV.
4. Tune in the TV the same channel selected in the Set-Top Box.

☆☆☆☆☆

Signal Input Cable from the Cable Provider

Set-Top Box

Antenna / Cable

TV rear connector
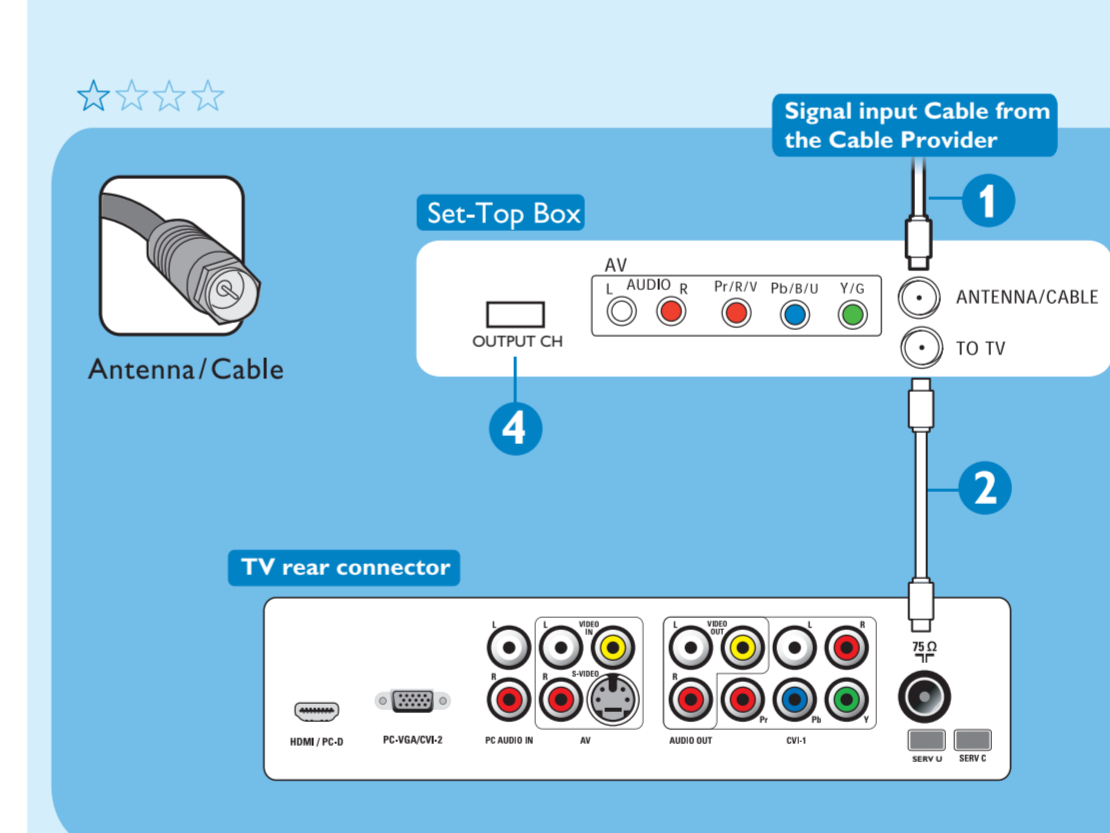
OR

1. Connect the antenna cable to the antenna input of the Set-Top Box.
2. Connect the Set-Top Box to the TV using Composite Video (AV) plug into their corresponding jacks.
3. After connecting **all** cables and devices switch on your TV.
4. Press **AV+** button on the remote control, then press **CURSOR V** (down) repeatedly to select **AV/SVHS**.

☆☆☆☆

Signal Input Cable from the Cable Provider

Set-Top Box

Composite Audio / Video (AV)

TV rear connector

Other possible connections

☆☆☆ S-Video (SVHS) *See VCR*

☆☆☆ Component Video Input (CVI) *See DVD RecorderPlayer*
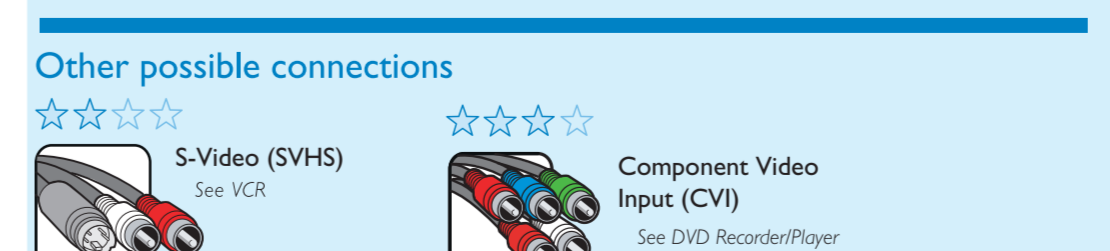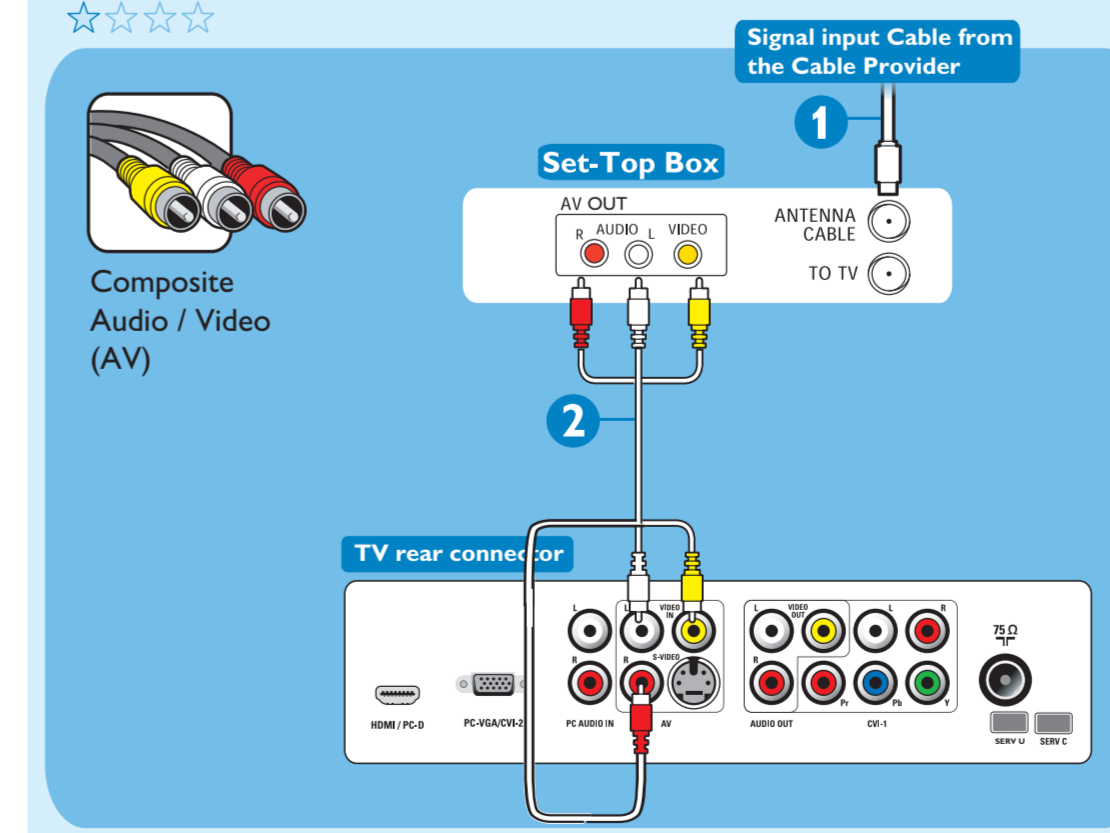
---

2. Connect power and antenna / cable

1. Connect the antenna in cable signal to the antenna/cable input.
2. Connect the power cord to your TV.
3. After connecting **all** cables and devices, plug in the power and switch on your TV.

☆☆☆☆☆

OR
Powercord 26PF5321 32PF5321
Powercord 42PF7321
Antenna / Cable

TV rear connector

CAUTION : This is a Class 1 apparatus. It must be connected to a MAINS socket out with a protective earthing connection.
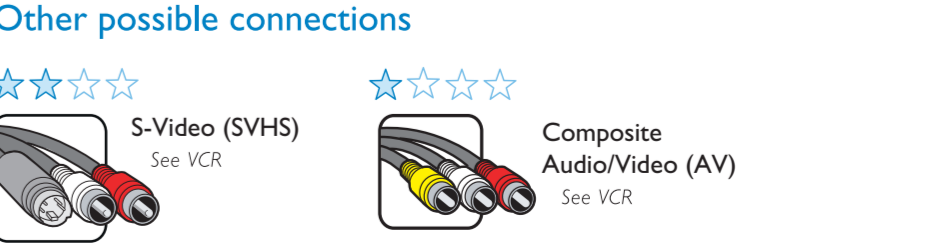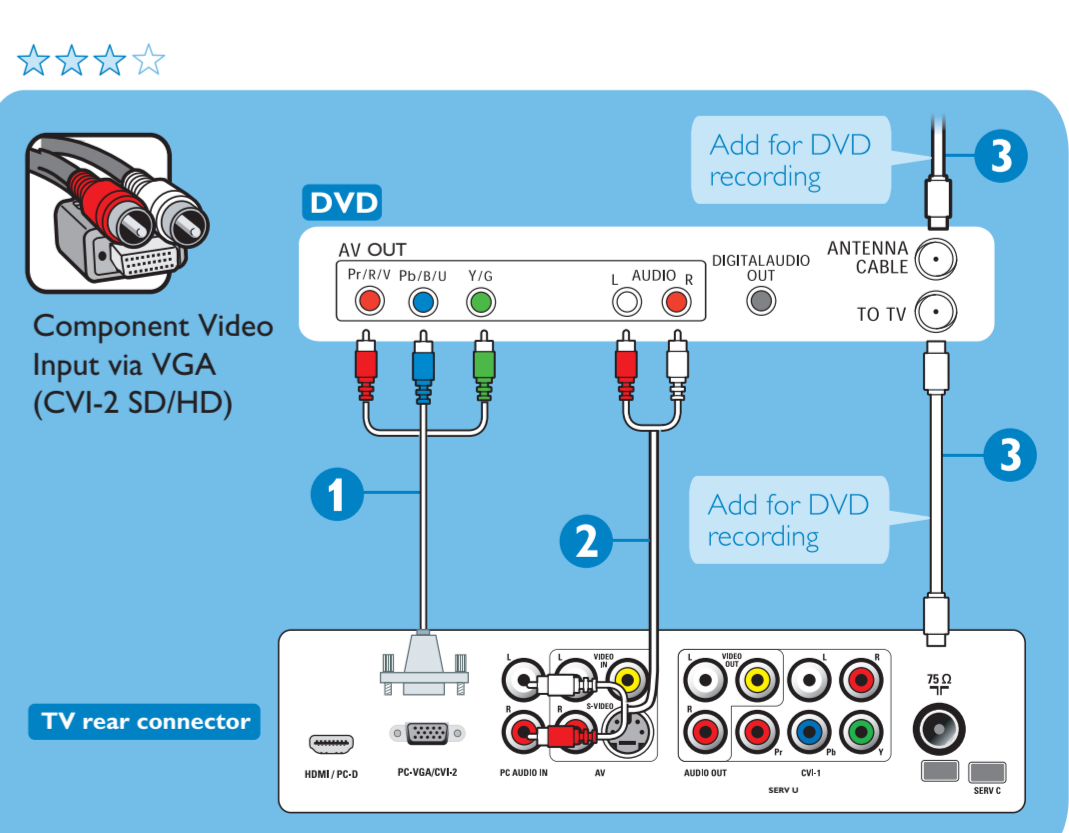
OR

DVD Recorder / Player

1. Connect the DVD to the TV using Component Video cable.
2. For sound connect left (white) and right (red) audio cables.
3. Connect the 2 antenna cables for DVD Recording. After connecting **all** cables and devices switch on your TV.
4. Press **AV+** button on the remote control, then press **CURSOR V** (down) repeatedly to select **CVI-1 (HD/SD)**.

☆☆☆☆

Component Video Input (CVI-1 SD/HD)

DVD

TV rear connector

Add for DVD recording
Add for DVD recording
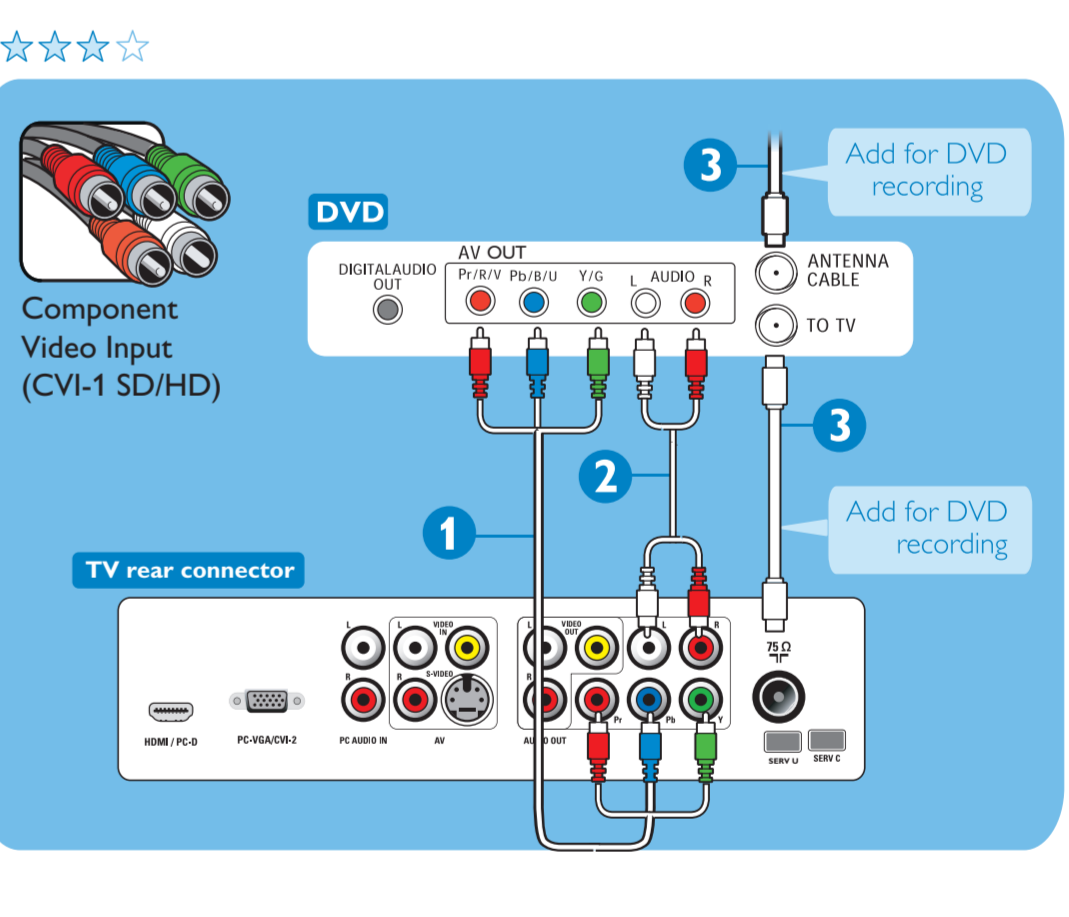
OR

1. Connect the DVD to the TV using **YPbPr - VGA adapter**.
2. For sound connect the left (white) and right (red) audio cables to the left (white) and right (red) audio input of your TV (**PC AUDIO IN**).
3. Connect the 2 antenna cables for DVD Recording. After connecting **all** cables and devices switch on your TV.
4. Press **AV+** button on the remote control, then press **CURSOR V** (down) repeatedly to select **CVI-2 (SD/HD)**.

☆☆☆

Component Video Input via VGA (CVI-2 SD/HD)

DVD

TV rear connector

Add for DVD recording
Add for DVD recording

Other possible connections

☆☆☆ S-Video (SVHS) *See VCR*

☆☆☆ Composite Audio/Video (AV) *See VCR*

Turn your page to see other connections.