

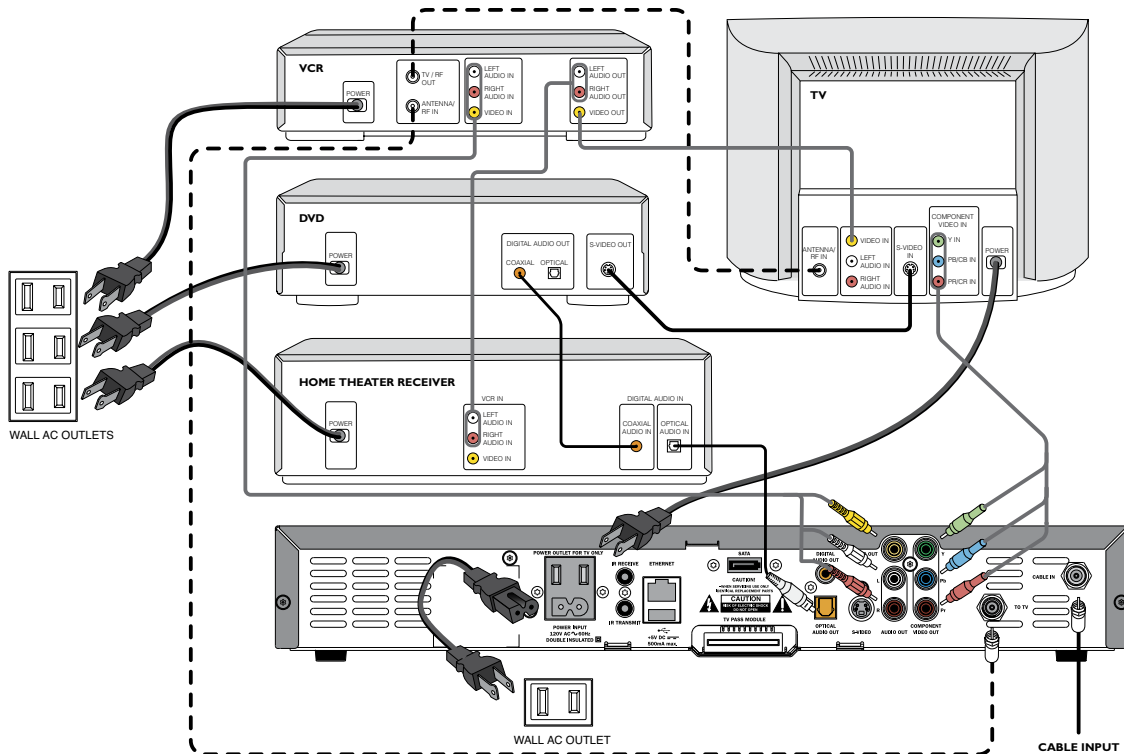
CONNECTING THE EQUIPMENT

This Quick Start Guide shows a typical connection set-up for a TV, VCR, DVD player and home theater receiver. The set-up shown below uses a component video connection to connect to the TV. This displays a much higher-quality picture on the TV than can be obtained using baseband video.

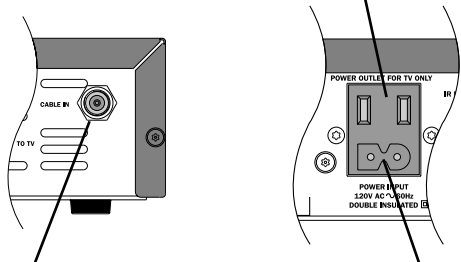
Variation

S-video also provides a better TV picture than baseband video, therefore, if the TV and VCR have S-video connectors, replace the baseband video connection with an S-video connection to the VCR, then connect directly via an S-video connection from the VCR to the TV (or loop through the home theater receiver if you prefer).

Set-up - home theater system with component video /YPbPr connection



The POWER OUTLET plug is designed only for connection to the AC power cord for a TV. The maximum power it can supply is 500 Watts. Do not connect any equipment that uses more than 500 Watts, or any non-TV equipment such as a toaster or hair dryer.



The CABLE IN connector is designed for connection to a cable network only. You must not connect any other equipment, such as a VCR, to this input.

POWER INPUT

WARNINGS

Do not connect your set-top (or any other equipment such as a TV or VCR) to the AC power supply until you have properly connected all the other cables. Disconnect your set-top from the AC power supply before you disconnect any other equipment from its rear panel.

The only way to disconnect your set-top from the AC power supply is to remove the AC power cord (or switch the wall socket-outlet switch, if present, to its OFF position). Your set-top must therefore be installed near to the AC power socket-outlet, which should be easily accessible.

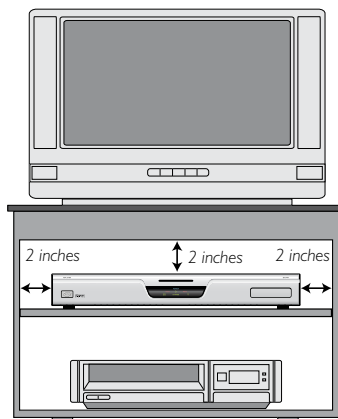
NOTE

How you set up your equipment may depend on your home theater receiver. For example, the optical and digital audio inputs may be associated with particular video inputs. Please see your home theater user information for further details.

SAFETY & VENTILATION INFORMATION

- Do not cover or block the slots and ventilation openings on your set-top. Never stand your set-top on soft furnishings or carpets.
- Do not install your set-top near any heat sources such as radiators, heat registers, stoves, or other apparatus that produce heat.
- To allow sufficient ventilation, maintain a minimum distance of 2 inches around your set-top.
- Do not place your set-top in an unventilated cabinet or on top of a unit that emits heat (e.g. a TV).
- Do not allow anything to drip or splash onto your set-top.
- Do not place anything on top of your set-top.

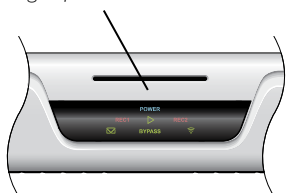
You should also refer to Important Safety Instructions in your set-top's Operator's Manual.



Connecting to the Power Supply

- If your TV has a rating of less than 500 W, connect the power cord from your TV into the connector labeled "POWER OUTLET" on the rear panel of your set-top. This saves a wall outlet (although, if your TV is rated 500 W or more, you must connect it to a wall outlet).
- Before you connect your set-top to a wall outlet, connect the polarized socket on the power cord into the plug labeled "POWER INPUT" on your set-top's rear panel.
- Connect the polarized plugs on the power cords from your set-top, VCR and any other equipment into AC wall outlets. If these outlets have switches, switch them to ON.

When your set-top is turned on, the **POWER LED** changes from red to blue.



TURNING YOUR SET-TOP ON AND OFF

After you have connected your set-top to the AC wall outlet (and switched this outlet ON, if it has a switch), the **POWER LED** on your set-top's front panel should be red.

Wait for a few seconds, then press the **power** button on the remote control to turn your set-top on. The **POWER LED** goes from red to blue, to show that your set-top is on.

To turn your set-top on or off at any time, press the **power** button on the remote control (making sure the remote control is set to control the set-top).

FURTHER INFORMATION

For more information about your Pace set-top, including a "Solving Problems" section, please see your set-top's Operator's Manual.