

The FCC Wants You to Know

This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions :

- (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Your modulator might cause TV or radio interference even when is operating properly. To determine whether your modulator is causing the interference, turn it off. If the interference goes away, your modulator is causing it.

Try to eliminate the interference by :

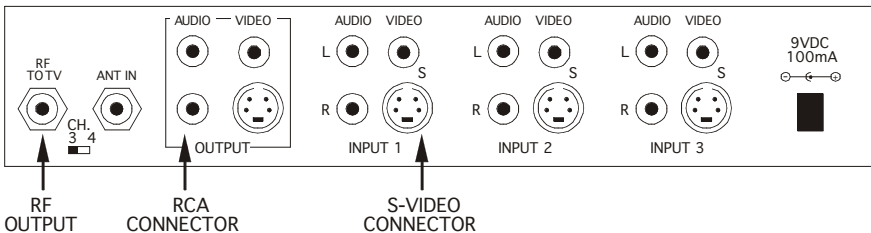
- moving your RF Modulator away from the receiver
- connecting your RF Modulator to an outlet that is on a different electrical circuit from the receiver
- contacting your local store for help

If you cannot eliminate the interference, the FCC requires that you stop using your RF Modulator. Changes or modifications not expressly approved by the party responsible for compliance could void the user's FCC authorization to operate this equipment.

You can use your CRF940 Audio/Video Selector to connect up to four audio/video components (such as direct-to-home satellite systems, VCRs, DVD players, laserdisc players, cable boxes, or video game system) to a single TV. You can connect S-video cables directly to the selector for optimum picture quality.

Depending upon your audio/video system setup, you might also need additional cables or adapters to connect all of the desired components.

Use RCA cables to connect audio and video devices, and S-video cables to connect video devices to the selector.



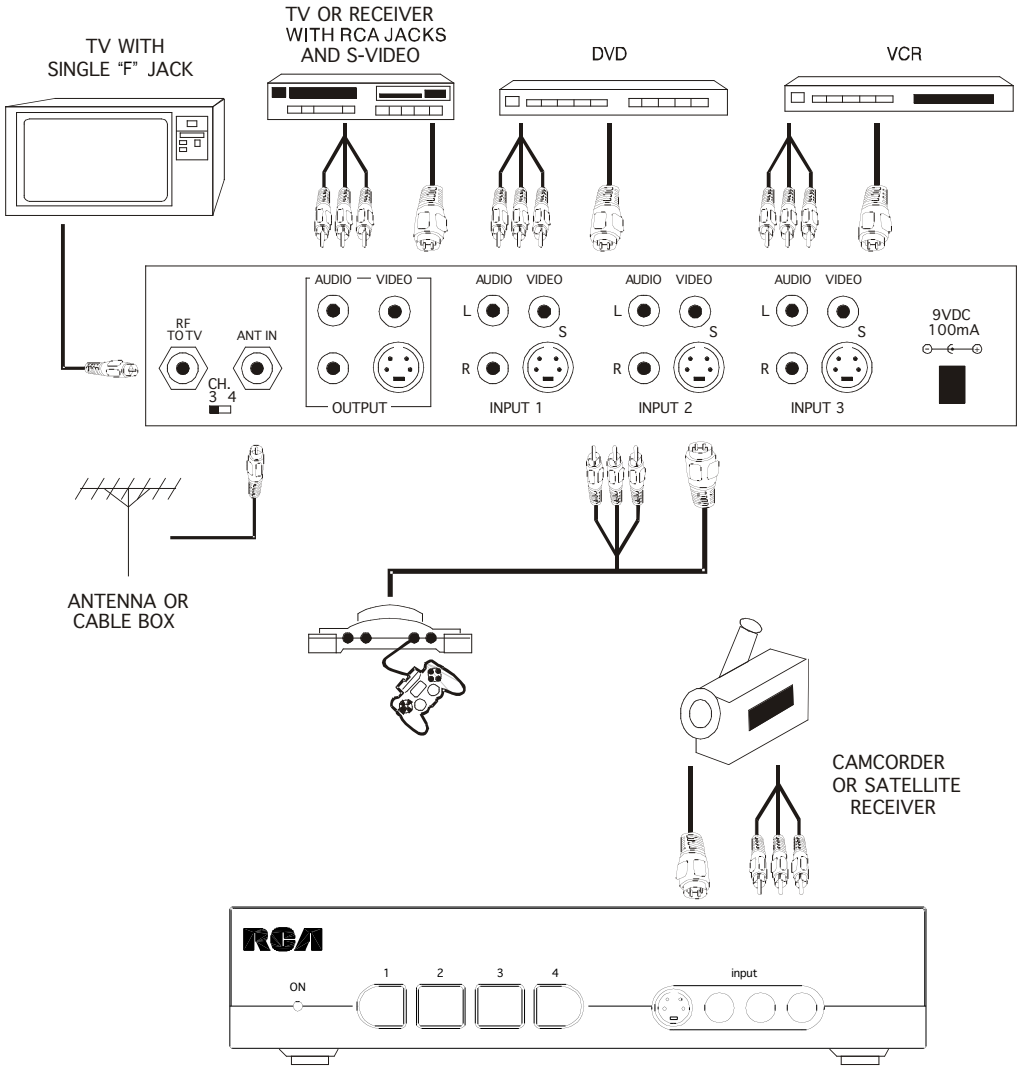
Note : To receive video output from the OUT S-video Jack on the back of the selector, you must use an S-video cable to connect a video source to one of the IN S-video jacks

PLACING THE SELECTOR

You can set the selector on just about any flat surface. For the best results, do not place it on top of a TV or other electrical appliance.

Important : If you place the selector on top of your TV, electromagnetic interference from the TV might distort the sound from any devices connected to the selector. If this happens, move the selector away from the TV.

CONNECTING DEVICES TO THE SELECTOR



1. Connect the audio outputs for each device to a set of IN AUDIO jack (1-3) on the back or 4 on the front of the selector.

2. If a device you want to connect does not have an S-video cable, connect its video output to IN VIDEO for that device on the back of the selector. Or, if the device has an S-video cable, connect it to the S-video IN jack for that device on the back of the selector.

Note: Do not connect the component's video output to both INPUT-V (1-4) and S-VHS INPUT (1-4).

3. If the TV or monitor you want to connect does not have an S-video cable, connect its video input to OUT VIDEO on the back of the selector.

Note: Do not connect the TV or monitor's video input to both OUT-PUT V and OUT-PUT S-VHS.

4. Auto detector

When the CRF940 doesn't detect the signal from the 4 inputs, it will automatically process the signal from the "F" connector of "ANT IN" to RF output

5. Synchronize Recording function:

If you choose any of the 4 inputs to process the program, you may also record the program at the same time from the Audio/Video/S-video output.

USING THE SELECTOR

Turn on the device you want to use. Press the button that corresponds to the device on the front of the Audio/Video Selector. The indicator turns on showing the power supply is connected correctly and a video source is being passed through the switch. If you do not see video output for the device you selected check to make sure you pressed the correct button and your input/output cables are properly connected.

NOTE: THE RED LED ONLY LIGHTS TO SHOW VIDEO IS PRESENT. IT IS NOT A POWER INDICATOR FOR THE SWITCH.