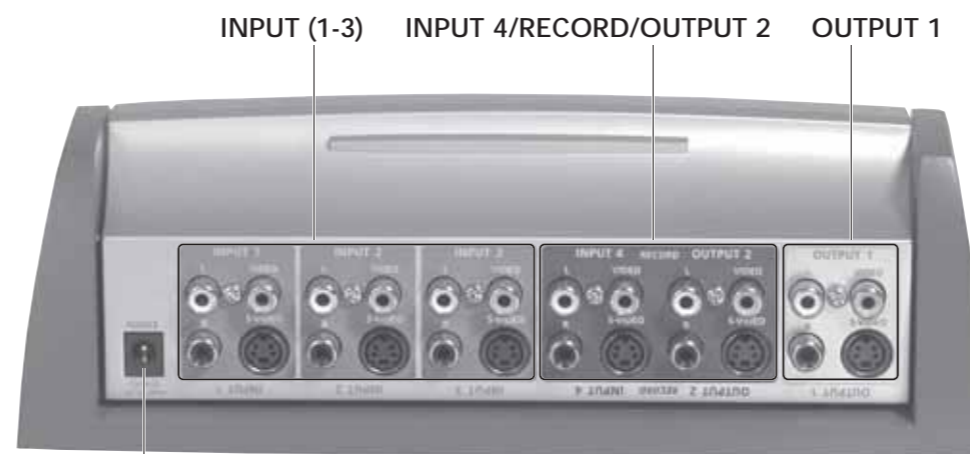
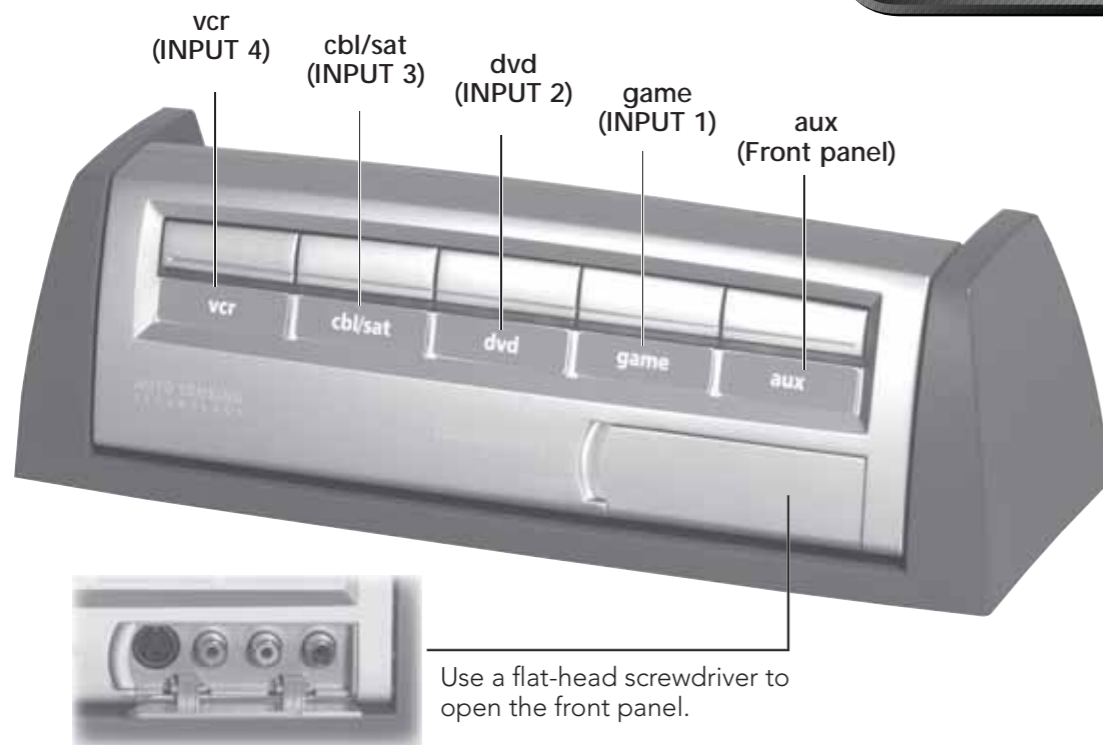


5-In/2-Out • Tilting • Auto-Sensing Audio/Video Selector Switch

15-1985



POWER—Plug the supplied AC adapter in here.

Caution: You must use a Class 2 power source that supplies 12V DC and delivers 300mA. Its center tip must be set to positive and its plug must fit the selector's **POWER** jack. The supplied adapter meets these specifications. Using an adapter that does not meet these specifications could damage the selector or the adapter.

To avoid injury, do not connect the adapter to a ceiling outlet.

Thank you for buying the **RadioShack** Audio/Video Selector Switch. It allows you connect up to five audio/video devices to your TV or VCR, and switch between them without having to swap cables. Please read this user's guide before installing, setting up and using your new selector.

What's Included

- Audio/Video Selector Switch
- Stickers
- AC Power Adapter
- User's Guide

Using the Stickers

Your selector comes with two sheets of cable stickers and one sheet of device stickers to give your hookups identities. You can use the printed stickers or write down the connected device name on the blank sticker.

To use the cable sticker, peel off the desired sticker, and attach to the corresponding cable. To note which devices are connected to which set of jacks, peel off the desired device sticker and place it below the corresponding button.

Specifications

Power Source	DC 12V, 300mA
Power Consumption.....	3W
Dimension (H x W x D).....	3 1/32 x 9 1/2 x 3 3/8 in.
.....	(77 x 241 x 86 mm)
Weight	18.27 oz (518 g)

Specifications are subject to change and improvement without notice. Actual product may vary from the images found in this document.

Care

Keep the selector dry; if it gets wet, wipe it dry immediately. Use and store the selector only in normal temperature environments. Handle the selector carefully; do not drop it. Keep the selector away from dust and dirt, and wipe it with a damp cloth occasionally to keep it looking new.

Limited Warranty

This product is warranted by **RadioShack** against manufacturing defects in material and workmanship under normal use for ninety (90) days from the date of purchase from **RadioShack** company-owned stores and authorized **RadioShack** franchisees and dealers. For complete warranty details and exclusions, check with your local **RadioShack** store.

RadioShack Customer Relations
300 RadioShack Circle
Fort Worth, TX 76102

04/04

www.radioshack.com



Protect the environment by recycling used electronics. Go to www.ecyclingcentral.com to find a recycling location near you.

Operation

Choosing a Location

You can place the selector on almost 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 the 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 Your Selector

Use stereo audio/video cables with phono plugs (not included) to make all connections. For the best performance, use high-quality audio/video cables. The selector's color-coded jacks make it easy to connect devices. Yellow jacks are for video, red jacks are for right audio, and white jacks are for left audio.

For convenience, you can tilt the selector forward to access the jacks on the back.

1. Connect each device's audio outputs to a set of **INPUT (1-3) R/L** and **INPUT 4 (R/L/RECORD)** jacks on the back of the selector, or the **R/L** jacks on the front of the selector.
2. If a device does not have an S-Video cable, connect its video output to the selector's **INPUT (1-3) VIDEO** and **INPUT 4 (VIDEO/RECORD)** jacks on the back of the selector or the **VIDEO** jack on the front of the selector. If the device does have an S-Video cable, connect it to the **INPUT (1-3) S-VIDEO** and **INPUT 4 (S-VIDEO/RECORD)** jacks or the **S-VIDEO** jack on the front of the selector.
Note: Do not connect a device's video output to both **INPUT VIDEO** and **INPUT S-VIDEO**.
3. If your TV or monitor does not accept an S-Video cable, connect its video input to the selector's **OUTPUT 1 VIDEO** or **OUTPUT 2 VIDEO/RECORD**. If the TV or monitor has an S-Video cable, connect it to **OUTPUT 1 S-VIDEO** or **OUTPUT 2 S-VIDEO/RECORD**.

Note: Do not connect the TV or monitor's video input to both **OUTPUT VIDEO** and **OUTPUT S-VIDEO** on the selector.

4. Connect the TV or monitor's audio inputs to the **OUTPUT 1 R/L** or **OUTPUT 2 R/L/RECORD**.
5. Connect the supplied AC adapter's barrel plug to **POWER** jack, and then connect the adapter's AC plug to a standard AC outlet.

Note: To use the VCR, DVD-R or PVR, be sure to connect the VCR, DVD-R or PVR's output/input to the selector's **INPUT 4 RECORD/OUTPUT 2 RECORD**. When you turn on the VCR, DVD-R or PVR, the selector switches to that input so you can view the program from a connected TV.

Using Your Selector

The selector is pre-set to auto sensing mode. Turn on the TV and the device you want to view. The selector cycles through all inputs and recognizes the connected device based on the priority of the front panel input, and then **INPUT 1**, **INPUT 2**, **INPUT 3**, **INPUT 4**. The indicator on the front of the selector lights for that device.

If you turn on two devices at the same time, the selector selects the device with top priority based on the priority of the front panel input, **INPUT 1**, **INPUT 2**, **INPUT 3**, and then **INPUT 4**.

You can also manually select the desired device by pressing the button on the front of the selector. The selector automatically switches to that input, and its indicator lights.

Note: If you see a blue screen on your TV, or the selector does not switch back to the previous device when you turn off your VCR, this is normal. To switch back to the previous device, press the corresponding button for that device.

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