



## DX-VS201A

### S-Video Audio/Video Selector Switch

Your S-Video Audio/Video Selector Switch lets you connect four video devices (such as a cable box, satellite receiver, DVD player, VCR, or game system) to a TV or home theater receiver that has only one S-Video jack or composite (RCA-type) video jack. Your selector switch acts as a signal splitter to send composite and S-Video signals and analog stereo audio to two destinations, such as a TV and VCR or two TVs.

#### Package contents

- S-Video Audio/Video Selector Switch
- Quick Setup Guide

#### Setting up your selector switch

**INPUT 1** and **INPUT 4** can be used for composite video devices only.

**INPUT 2** and **INPUT 3** can be used for either S-Video or composite video devices.

The jacks on your selector switch are color-coded. Most video and audio cables are also color-coded. Plug connectors into jacks with matching colors.

**Note:** Cables are not included.

#### To connect a video device to your selector switch:

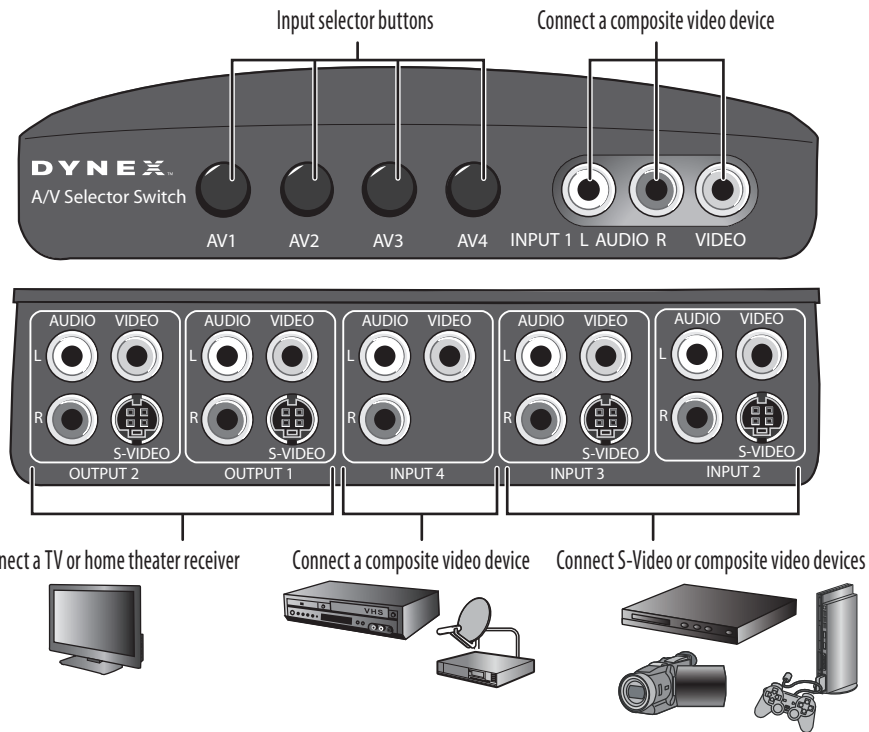
- 1 Plug an S-Video cable into the **S-VIDEO** jack on **INPUT 2** or **INPUT 3** on your selector switch. Plug the other end of the cable into the **S-VIDEO OUT** jack on the S-Video device.  
**OR**  
Plug the yellow (video) connector on an AV cable into the **VIDEO** jack on **INPUT 1**, **INPUT 2**, **INPUT 3**, or **INPUT 4** on your selector switch. Plug the yellow connector on the other end of the AV cable into the **VIDEO OUT** jack on the composite video device.
- 2 Plug an analog (RCA) audio cable into the **R** (red) and **L** (white) audio jacks next to the **S-VIDEO** jack on your selector switch. Plug the other ends of the cable into the **R** and **L AUDIO OUT** jacks on the S-Video device.  
**OR**  
Plug the red and white connectors on the AV cable into the **R** (red) and **L** (white) audio jacks next to the **VIDEO** jack on your selector switch. Plug the other ends of the cable into the **R** and **L AUDIO OUT** jacks on the composite video device.

#### To connect a TV or home theater receiver to your selector switch:

- 1 Plug an S-Video cable into the **S-VIDEO** jack on **OUTPUT 1** or **OUTPUT 2** on the back of your selector switch. Plug the other end of the cable into the **S-VIDEO IN** jack on the TV or home theater receiver.  
**OR**  
Plug the yellow (video) connector on an AV cable into the **VIDEO** jack on **OUTPUT 1** or **OUTPUT 2** on the back of your selector switch. Plug the yellow connector on the other end of the cable into the **VIDEO IN** jack on the TV or home theater receiver.
- 2 Plug an analog (RCA) audio cable into the **R** (red) and **L** (white) audio jacks next to the **S-VIDEO** jack on the back of your selector switch. Plug the other ends of the cable into the **R** and **L AUDIO OUT** jacks on the S-Video device.  
**OR**  
Plug the red and white connectors on the AV cable into the **R** (red) and **L** (white) audio jacks next to the **VIDEO** jack on your selector switch. Plug the other ends of the cable into the **R** and **L AUDIO OUT** jacks on the composite video device.

#### To play from the connected device:

- 1 On the TV or home theater receiver, select the video input source for the video jack you connected your selector switch to. For information about selecting a video input source, see the documentation that came with the TV or home theater receiver.
- 2 Press the input selector selector button on the front of your selector switch that corresponds to the jacks the device you want to use is connected to. **AV 1** corresponds to **INPUT 1**, **AV 2** corresponds to **INPUT 2**, **AV 3** corresponds to **INPUT 3**, and **AV 4** corresponds to **INPUT 4**.



#### One-year limited warranty

For complete warranty, visit [www.dynexproducts.com](http://www.dynexproducts.com).

#### Contact Dynex:

For customer service call 1-800-305-2204

[www.dynexproducts.com](http://www.dynexproducts.com)

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