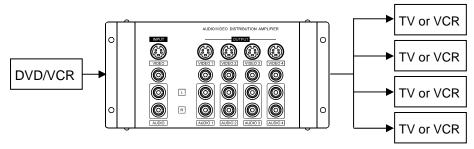
# 4-Way Audio/Video Distribution Amplifier

The **4-Way Audio/Video Distribution Amplifier** let you split the video and stereo audio output signals from a DVD, VCR or other video sources without signal loss. You can send the video and stereo audio signals to as many as four other TVs or VCRs. You can also maintain picture quality when driving up to four TV monitors from a computer equipped with separate audio and video output (composite video) jacks. Or, you can make up to four copies of your favorite camcorder tapes at the same time.



### **FEATURE**

- 1 x Audio/Video Input
- 4 x Audio/Video/ S-Video Outputs
- Standard RCA Type Phono Connectors

### CONNECTION

- 1. Connect your DVD's or VCR's output jacks to the INPUT jacks of the amplifier.
- 2. Connect four TVs or VCRs input jacks to OUTPUT1, OUTPUT2, OUTPUT3, and OUTPUT4 jacks of amplifier.
- 3. Color-corded jacks make it easy to connect audio/video components to the amplifier.
- 4. S-Video provides the best picture for your video. Only your TVs or VCRs equipped with S-Video jacks just use s-video cable connect TVs or VCRs to the amplifier.

**Note:** For best performance, use only high-quality audio/video cables. Do not use audio cables for video signals.

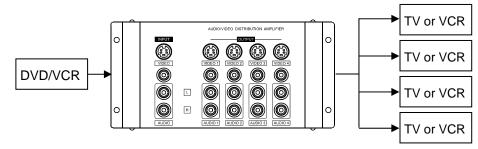
### **OPERATION**

Check to be sure that all connections are secure before you use the amplifier. Follow these steps to use the amplifier.

- 1. Insert the 12VDC power plug to the amplifier's power socket, then plug the adaptor in the AC outlet.
- 2. Turn on the AV components you want to operate.
- 3. Use the AV component's controls to operate it as usual.

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