



Introduction & Features

The AVS-21 is a two way A/V switcher designed for use with any of the PAC BCI interfaces. The AVS-21 can also be used as a stand alone unit for any application requiring a two way A/V switch.

Important Notes

1. The A/V output will pass the A/V 1 input at all times until the module is triggered.
2. The module can be triggered by either a positive or negative trigger, however when used with a BCI module it will always be a positive trigger.

Installation Steps

1. The black and red wires in the 2-pin plug are the trigger wires. If you are using the AVS-21 with a BCI interface you will connect the black wire to ground and the red wire to the red programmable output wire on the BCI interface. If you are using the AVS-21 in any other application, you can connect the red and black trigger wires to best suite your needs.
2. Connect the RCAs labeled "A/V1 IN" to the primary A/V source.
3. Connect the RCAs labeled "A/V2 IN" to the secondary A/V source.
4. Connect the RCAs labeled "A/V OUT" to the screen/head unit.



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