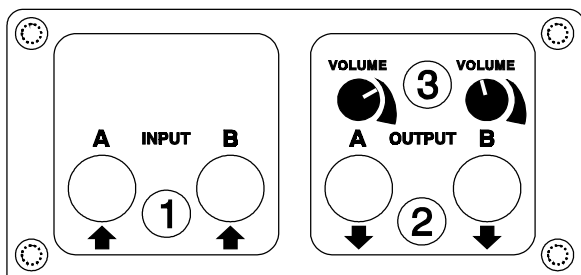


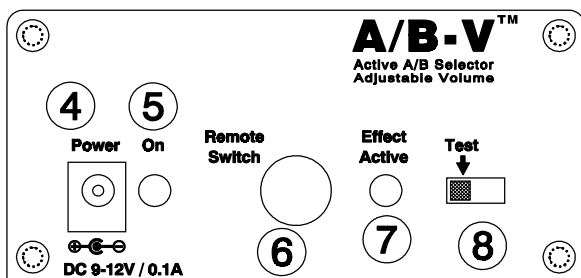
## Owners-Manual

The A/B-V is an active switch selector. Even high impedance pick-ups can be connected to the input without loss of high frequencies. (*1 Mohm input impedance!*) The internal input buffer produces a powerful output signal - perfect for most applications. (*Low impedance out!*)

### CONNECTIONS:



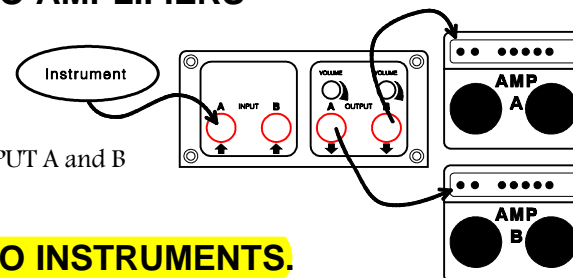
- (1)INPUT jacks: The input jacks A & B of the unit.  
 (2)OUTPUT jacks: The output jacks A & B.  
 (3)VOLUME control: The volume controls for A & B.



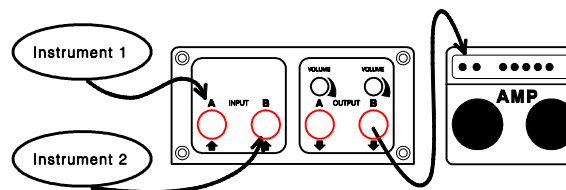
- (4)PSU jack: Connect any regulated power supply. You can use voltages from 9V DC up to 15V DC.  
 (5)POWER ON : Lights up when the unit is on.  
 (6)REMOTE jack:Input for any standard switch. (*latched type!*)  
 (7)EFFECT LED : Lights up when the unit is switched to B.  
 (8)TEST switch: Switches the unit, same as using the remote jack.

### SWITCH BETWEEN TWO AMPLIFIERS

Connect one Guitar or one Preamp to INPUT A. Connect two amplifiers to OUTPUT A and OUTPUT B. You can select amplifiers A or B. You can set the OUTPUT GAIN for OUTPUT A and B by adjusting the VOLUME-POTS.



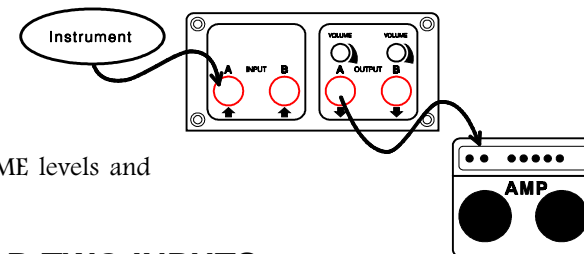
### SWITCH BETWEEN TWO INSTRUMENTS.



Connect two Guitars or two Preamps to INPUT A and B.  
 Connect one amplifier to OUTPUT B.  
 You can select instrument 1 or 2.  
 You can set the OUTPUT GAIN by adjusting VOLUME-POT B.

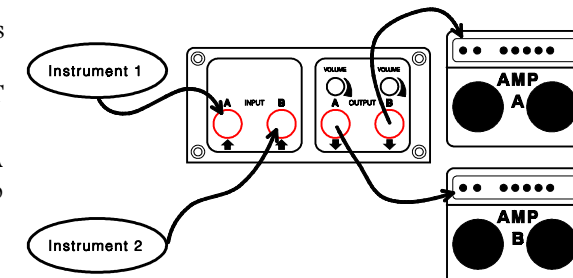
### PRESET TWO VOLUME LEVELS:

Connect one Guitar or one Preamp to INPUT A. Connect one amplifier to OUTPUT A.  
 You can set two different VOLUME levels and switch from one to the other.



### CROSS-SELECTOR FOR TWO INPUTS AND TWO OUTPUTS:

Connect two Guitars or two Preamps to INPUT A and B.  
 Connect two amplifiers to OUTPUT A and OUTPUT B.  
 Now you can change from INPUT A to OUTPUT B and from INPUT B to OUTPUT A.



**NOTE:** We recommend the Nobels MF-2 or MS-4 as MASTER CONTROLLER for all switching functions.

If you need more information, please ask your local dealer!