

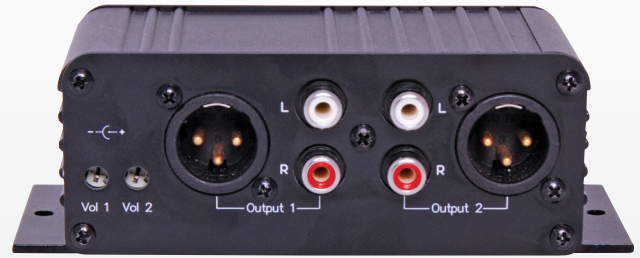


# 1 In To 2 Out Audio Splitter

## Operating Instructions



FRONT PANEL



REAR PANEL

This compact module has provision for either a balanced input signal adjustable to 3mV or 1V via a 3-pin XLR connection, or an unbalanced stereo signal, adjustable to either 100mV or 1V via dual RCA sockets.

This signal is then split and fed to 2 outputs. Outputs can be configured for a balanced output 3mV or 1V via 3-pin XLR connectors, or an unbalanced output 100mV or 1V via dual RCA sockets.

Any combination of input to output signal is allowable. Volume controls are provided for each output. The sensitivity of the input and outputs are dip switch selectable.

Provision has been provided internally for phantom power on the 3-pin XLR input.

### Features

- Volume controls on outputs
- 3 pin XLR and Stereo RCA output sockets
- 3 pin XLR and Stereo RCA input socket
- Phantom power (selectable internally)
- 24V DC operation
- DIP switches for setting input sensitivity and output level
- 10 year warranty
- Australian designed and assembled

### Installation

Connect an input source to the desired input socket and adjust the sensitivity as required. Connect outputs via suitable leads to the system amplifier/mixer etc. Ensure sensitivities are correctly set before applying a signal.

### Troubleshooting

- No output :Check connections to ensure they are secure and make sure the volume control is turned up.
- Check sensitivities for inputs/outputs are set correctly.
- Check power supply is turned on.

DIP Switch Settings		
SWITCH	ON	OFF
1	BAL INPUT Sensitivity 3mV	BAL INPUT Sensitivity 1V
2	AUX INPUT Sensitivity 1V	AUX INPUT Sensitivity 100mV
3	OUT 1 Nominal 3mV	OUT 1 Nominal 1V
4	OUT 2 Nominal 3mV	OUT 2 Nominal 1V

#### Not field serviceable:

For repair contact Altronics  
for your nearest Service Centre :

**Altronic Distributors Pty. Ltd. Perth  
W.A. 6000**

**Phone: 1300-780 999**

**Fax: 1300- 790 999**