

REDBACK® 100V Line to Mic Attenuator

OPERATING INSTRUCTIONS



This small adaptor receives a 100V signal from one amplifier and reduces the level down to either balanced mic level or auxiliary level to feed into the input of a second amplifier.

FEATURES

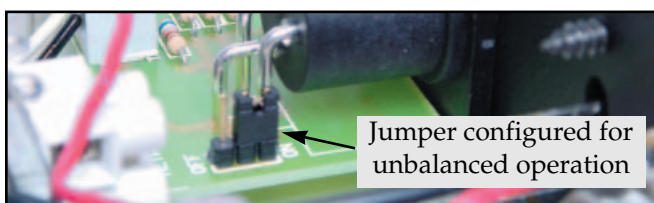
- Volume control
- Screw terminals for 100V input
- 3 pin XLR microphone socket
- Microphone can be configured for unbalanced/balanced operation
- 2 x RCA auxiliary socket
- No power required
- Minimal signal loss
- 5 year warranty
- Australian designed and assembled

INSTALLATION

Configuring the unit

This attenuator may be configured to suit either balanced or unbalanced microphone output.

Configure the unit for unbalanced operation by moving the internal jumper to the on position (see photo).



Connecting the Audio Source

Connect the output of a 100V line amplifier to the screw terminals. Connect either the auxiliary (2 x RCA sockets) or the microphone (3 pin XLR) output to the corresponding input of the second amplifier, using the appropriate cable.

The volume may be adjusted to suit.

TROUBLESHOOTING

No output : Check connections to ensure they are secure and make sure the volume control is not set to minimum.

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

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