

Product Guide**A 4904** 1 Input / 2 Output Signal Splitter**A 4904** 1 Input / 2 Output Signal Splitter**Overview**

This compact signal splitter is provided with two input sockets. The 3 pin XLR can be configured for either 3mV or 1V sensitivity, whilst the RCA auxiliary input can be set for either 100mV or 1V sensitivity. The input signal is split into two outputs. Each output is provided with two sockets. A 3 pin XLR with output adjustable to either 3mV or 1V and a dual RCA configurable to either 100mV or 1V. This enables the user to select a number of input to output signal configurations to suit their application. All input/output sensitivity adjustments are by set and forget DIP switches. Volume controls are provided for each output. The unit operates from an external 24V dc source.

Key Features

- ✓ Australian made
- ✓ 10 year manufacturer warranty with local product support
- ✓ 1 input to 2 outputs
- ✓ Adjustable input and output signals
- ✓ Individual volume controls for each output
- ✓ Internally selectable phantom power available on XLR input
- ✓ 24V DC operation
- ✓ Compact design, 25H x 105W x 81D mm
- ✓ Easy to set up and operate
- ✓ Solid extruded aluminium case with mounting flanges

About Redback® Public Address Mixers

Redback® mixers are proudly designed, engineered and manufactured in Australia.

Each unit is covered by a comprehensive 10 year parts and labour warranty. Redback® offers rock solid reliability from over 30 years experience in the commercial sound industry. Redback® offer locally available servicing and parts, plus the ability to offer feedback direct to the manufacturer.

Product Guide

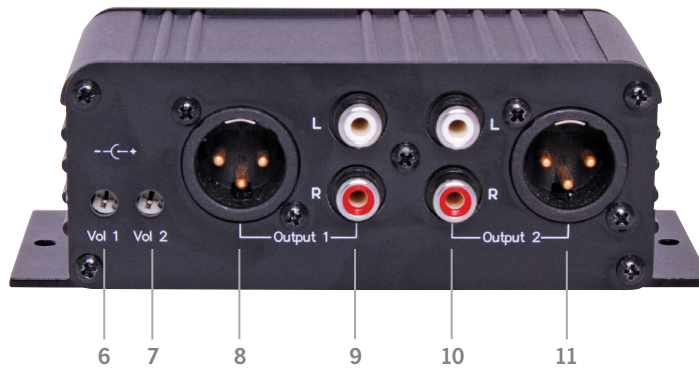
A 4904 1 Input / 2 Output Signal Splitter



Front Panel



Rear Panel



1	24V DC Input	5	DIP switch settings	9	RCA stereo (output 1)
2	Power LED indicator	6	Volume control (output 1)	10	RCA stereo (output 2)
3	XLR 3 pin balanced input	7	Volume control (output 2)	11	XLR 3 pin balanced (output 2)
4	RCA stereo line input	8	XLR 3 pin balanced (output 1)		

Specifications

Electrical

Input sensitivity: XLR 3mV or 1V

RCA 100mV or 1V

Output sensitivity: XLR 3mV or 1V

RCA 100mV or 1V

Power supply: 24V DC

Mechanical

Dimensions: 105W x 25H x 81D mm

Weight: ≈0.21kg

Connections

Input	Mic 1	Line 1
	XLR 3 pin (balanced)	XLR 3 pin (balanced) Stereo RCA
Outputs	Line 1-2	Mic 1-2
	XLR 3 pin (balanced) Stereo RCA	XLR 3 pin (balanced)



Made in Australia by Altronic Distributors Pty. Ltd.

Ph: 1300 780 999 Fax: 1300 790 999 Internet: www.altronics.com.au

© 2014 Altronic Distributors Pty. Ltd. Specifications subject to change without notice. E&OE. Revision date: 15/10/2014.