Product Guide
A 4950 Paging Microphone Chime Module

REDBACK®

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Rear

Overview

By adding this module inline with a paging microphone pre and post announcement chimes can be added to the audio signal. Typically used in airports, train stations and shopping centres, paging chimes can be vital in gaining the attention of patrons. To be compatible the paging microphone must have a 5 pin XLR connector with PTT function. When the microphone is used the PTT contacts trigger the internal chime.

The PTT contacts are carried through to the output via 2 way screw terminal. At the completion of the announcement when the PTT is released the module will play the post announcement chime (selectable on/off). Audio output is via 3 pin XLR. A screwdriver volume adjustment is provided for adjusting overall paging level output. 24V DC power supply included.

Specifications

Frequeny Response
Mic input:	140Hz - 20kHz

Input Sensitivity
Mic input:	3mV balanced

Connectors
Input:	5 pin XLR balanced
Output:	3 pin XLR balanced Male
24V DC power:	2.1mm DC Socket
PTT output:	Screw terminals

General
Current Draw:	≈ 5mA
Weight:	≈0.15kg
Dimensions:	98L x 50W x 40Hmm

Key Features

✓ **Australian made**

✓ **10 year manufacturer warranty with local product support**

✓ Adds pre and post announcement chimes to paging

✓ Works with 5 pin XLR paging mics with PTT contacts

✓ Adjustable chime level control

✓ 3 pin XLR input and output

✓ 24V DC powered

About Redback® Public Address Products

Redback® products 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 45 years experience in the commercial sound industry. Redback® offer locally available servicing and parts, plus the ability to offer feedback direct to the manufacturer.