

Delta Control



Speaker Management & Signal Processing Units.



Applications

- · Fixed Instalations
- Tourimg Instalations

Features

- Excellent sonic performance with 24bit high end converters coupled with 96kHz sample rate
- · Upto 4 inputs, 8 outputs with full matrix mixing.
- 30 band parametric equalization per input channel
- 7 band parametric equalization per output channel
- Each band can be switched to Bell, Shelving, LP/HP, All-Pass, Band-Pass and Notch

Products in the Series

- Delta Drive 26X
- Delta Drive 48X
- Delta Drive 28X

The Delta Control Speaker Management Systems feature three models; Delta 26 (2-in 6-out), Delta 28 (2-in 8-out) & Delta 48 (4-in 8-out). The systems can be controlled using the Delta Control Software for a brief set-up. The controllers offer multiple input & output EQ Filters, Routing, Peak Limiting, Compression Settings over a 96Hz sample rate

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Delta Drive 28X

Digital standalone audio processing system

Technical Specifications

Audio Input	2 x Balanced XLR
Audio Output	8 x Balanced XLR
Minimum Load	150 Ohms
THD+N	0.0001% at 1kHz
Sound to Noise Ratio	>110dB
Frequency Response	>110dB
AD & DA Converters	20 Hz - 20 kHz
Parametric EQ	11 filters per input selected as Bell or Shelving
	7 filters per output selected as Bell or Shelving
Centre Frequency	Selectable with a 1/24th of octave resolution
	step from 20Hz up to 20kHz
	Butterworth 6/12/18/24 dB per octave
	Bessel 12/24 dB per octave



Enclosure	Aluminium Extrusion
Finish	Metallic Finish
Optional Accessories	Flight Case
Colour	Black
Height	1.6"
Width	19"
Depth	9"
Weight	5 Kgs







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