

All components are housed in strong Baltic birch plywood enclosures. The woofers and mid-high horns are protected from a full front, strong, powder coated, metal grilles.

The cabinets features M10 threaded fly points and 8 each 3-position fly-tracks. Two side handles for easy portability for the 7001-MHP and 4 side handles for the 7001-BP.



4PRO 7001-BP



4PRO 7001-BP FEATURES

1600 WATT POWER HANDLING

139 DB MAX SPL

2 X 15" NEODYMIUM, HIGH POWER MID-BASS, 100 MM INSIDE-OUTSIDE COPPER COIL

**2 X NL4 NEUTRIK SPEAKON CONNECTORS
BALDIC BIRCH CABINET, 4 ALUMINIUM HANDLES
FOR EASY TRANSPORTATION AND POSITIONING**

M10 FLY POINTS, 8 FLY TRACKS POINTS

LOUDSPEAKER MANAGEMENT SYSTEM

DX4008

The DX 4008 is a complete 4 input - 8 output digital loudspeaker management system designed for the touring or fixed sound installation markets. The absolute latest in available technology is utilized with 32-bit (40-bit extended) floating point processors and high performance 24-bit Analog Converters. Sampling rate can be set to 96kHz. The high-bit DSP prevents noise and distortion induced by truncation errors of the commonly used 24-bit fixed-point devices. A complete set of parameters include I/O levels, delay, polarity, 6 bands of parametric EQ per channel, multiple crossover selections and full function limiters.



Precise frequency control is achieved with its 1 Hz resolution. Inputs and outputs can be routed in multiple configuration to meet any requirements.

The DX 4008 can be controlled or configured in real time on the front panel or with the intuitive PC GUI accessed via the RS 232 interface. Software upgrade for CPU and DSP via PC keeps the device current with newly developed algorithms and functions once available. Multiple setup storage and system security complete this professional package.