

DXP4800

CONTROL BREAK



FEATURES:

- 4 Inputs and 8 Outputs Configurations
- Matrix Configurable
- 40-Bit Floating Point DSP
- High Performance 24-Bit Analog Converters
- 96kHz Sampling Rate
- Signal-to-Noise around 115dB
- Delay up to 0.5 second per channel
- DSP Algorithm Functions upgradeable
- CPU System Firmware upgradeable
- Remote control via PC or front panel

BENEFITS:

- Floating-Point DSP preserves signal integrity without Fixed-Point truncations
- 40-Bit DSP results in higher dynamic range
- Lower system distortion and noise
- Easy software reconfiguration
- Abundant number of channels for different configurations
- Upgradeability prolongs product life
- Programs allow fast A/B comparison

Community