



DANTE DAM 4X4

TECHNICAL SPECIFICATIONS

MODEL N°	DANTE DAM 4X4
Dante interface	1
Mixing scale	8x8 mixing scale: 4-channel analog inputs, 4-channel Dante inputs; 4-channel analog outputs, 4-channel Dante
Digital processing function	Gain adjustment; 5 PEQ; Compressor; Section 31 GEO, limiter, etc.
Analog max. gain	26 dB
Quantification	24-bit
Sample Rate	48 k
Frequency response (20-20KHZ)	+/- 0.2 dB
Phantom power (per input)	48V
Max. level (input/output)	+8dBu, balance
THD+N	Less than 0.002% @ 4dbu
Background noise (A-Weight)	-97 dBu
Input impedance (balance type)	20KΩ
Output impedance (balance type)	100Ω
System latency	1ms
Channel isolation	@1kHz 100dB
Power supply	DC 12V & Poe
Part numbers	Dante Dsp-0404

Features:

- ▶ Conferencing processor with Dante
- ▶ 4-channel analog input and 4-channel analog output,
- ▶ Support selecting Microphone or Line in
- ▶ +48V switch per input channel
- ▶ AFC in each input
- ▶ AUTO-MIX and MATRIC-MIX
- ▶ 31 PEQS per input and 10 PEQS per output
- ▶ USB free driver connect, RS232 connector for center control