

QD-4960

4-channel power amplifier, 170W 240W (4Ω) bridged stereo 480W (8Ω)



- QD-4960 is a four-channel amplifier capable of driving 4Ω loads. Its clean sound quality makes it ideal for permanent installation in professional PA systems or for portable use for live performances.
- Inputs are XLR/TRS "Combo" connectors and outputs are via rugged five-way binding post connectors.
- Clip-limiters are supplied on each channel to help prevent distortion due to excessive signal levels.
- It has soft-start protection circuitry and feature power, signal, protection, and clip indicators on the front panel.
- For added versatility, it may be operated in stereo, dual mono or bridged mono mode.

Model	QD-4960	
Power Output Level	QUAD RL=8Ω	4 x 170W
	QUAD RL=4Ω	4 x 240W
	BRIDGED STEREO RL=8Ω	2 x 480W
One Channel Driven RL=4Ω	240W	
Bandwidth ±3dB	20 to 50,000Hz	
THD	QUAD RL=8Ω	≤ 0.05%
	QUAD RL=4Ω	≤ 0.07%
	BRIDGED STEREO RL=8Ω	≤ 0.07%
Signal / Noise	≥ 100dB	
Input Impedance	20kΩ (Balance/Unbalance)	
Power consumption	770W	
Power source	100-120V AC or 220-240VAC; 50/60Hz	
Dimensions (WxHxD)	482 x 88 x 369mm	
Weight	17kg	



Rear panel



FICHE SPEAKON NL4

Input and link by 4-pole male SPEAKON plug (optional)