

DJA 7000

Power Amplifier



FEATURES :

- High-current toroidal transformers with high-endurance cores for superior transient response.
- Ultra-functional EQ Processing, Low Cut, and Subwoofer with crossover selection options.
- 3 switchable operational modes: stereo, parallel, and bridge.
- Intelligent cooling and heat dissipation using large low-noise variable speed fans.
- LED indicators on the front panel for power, signal, clip, bass boost and protect modes.
- Mains voltage operation 240V AC as well as low voltage operation at 150V AC.
- Audio-grade balanced XLR and 14" jack input connectors.

SPECIFICATIONS :

Series	DJA Series
2 Ohm (True RMS), 20Hz-20kHz, 1% THD	2 x 3600 W
2 Ohm (EIA), 1kHz , 1%THD	2 x 6200 W
4 Ohm (True RMS), 20Hz-20kHz, 1% THD	2 x 2500 W
4 Ohm (EIA), 1kHz, 1%THD	2 x 3700 W
8 Ohm (True RMS), 20Hz-20kHz, 1% THD	2 x 1600 W
8Ohm (EIA), 1kHz, 1% THD	2 x 2400 W
8 Ohm (True RMS), 20Hz-20kHz, 1% THD	2 x 4700 W
8 Ohm (EIA), 1kHz, 1% THD	2 x 7900 W
Damping Factor (8Ohm)	>600:1
Frequency Range (Hz)	20-20 (-3dB)
Protection	Temperature, DC, Short Circuit, Soft-Start
Input Connector (Per Channel)	XLR and 14" TRS Jack
Output Connector (Per Channel)	Speakon and Binding Post
Dimension (W x D X H) mm	482 x 530 x 133 (3U)
Weight (Kg)	34
PDF	/wp-content/uploads/manuals/DJA_SERIES_Manual.pdf

Specifications from the official SM Professional literature. Issued for customer reference.