

Features

- Low noise 24-bit A/D and D/A Conversion
- Class D Amplifier with overcurrent, overheating, high frequency protection.



Specifications:

Model	IT-A8500
Power	8x500W
Level Adjustment	Front panel potentiometer, from negative infinity to 0dB
Frequency Response	20Hz-20kHz
Max. input level	+14 dBu, balanced input
Maximum Output Level	+14 dBu, balanced output
THD+N)	<0.008% @ 2.2 dBu
Input Connector	XLR/Terminal block
Input Impedance	20 KΩ
Output impedance	100 Ω
Input Sensitivity	18V
Output Connector	Speakon/Terminal block
Signal-to-noise ratio	>112dB
Total Harmonic Distortion	<0.1%(20Hz-20 kHz 1W)
Amplifier protection	Short circuit, circuit breaker, DC voltage, overheat, overvoltage, RF, ultra-low frequency protection
Power supply	AC voltage 220-240V 50Hz

\*Picture for illustration purpose only.