

TXN-SERIES Specifications		TXN9000
Output power @ 1kHz	8 ohms	1800W x 2
	4 ohms	2800W x 2
	2 ohms	4250W x 2
	8 ohms : Bridge	5600W
	4 ohms : Bridge	8500W
Frequency response		20Hz - 25kHz; +0dB, -3dB
Damping factor		> 500 @ 20Hz - 200Hz
Input sensitivity		0.7V
Input Impedance		20kΩ balanced and 10kΩ unbalanced.
Voltage gain		44dB
Limiter mode		Soft
Output circuitry		Class HD+ Technology
Cooling		Heat Sink Modules & Fan
Protection		VI limiter, Direct Current Protection (DC), Short Circuit Protection, Current Limiter, Voltage Clip Limiter
Connector Input		XLR-F,XLR-M
Connector Output		NL4 SPEAKON 4 pole and Biding post per CH.
Front panel indictor		Power ON, Signal, Clip Indicator
Dimension W x D x H mm		483 x 700 x 120 mm
Power Supply		Dual EE Core Transformer
Operating voltage		180 ~ 240V, 50 ~ 60Hz
Net weight		60kg

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