T2 Series
POWER AMPLIFIER

2-channel power amplifier

This is a cost - effective product. It features excellent dynamics, medium - to - high - level sound quality, light weight, small size, and high power supply efficiency. It incorporates three advanced amplifier technologies of today, which serve as its technical characteristics.

Dynamic floating - pole technology

Digital follow - up Class H high - speed and high - efficiency technology

Digital high - compression - ratio compression and limiting technology

Digital compression and limiting function with no distortion across the entire frequency band of the input signal

Automatic temperature control and power adjustment technology

	T2-600	T2-800	T2-1000
8Ω(stereo)	600W	600W	1000W
4Ω(stereo)	820W	1100W	1380W
2Ω(stereo)	900W	1200W	1500W
8Ω(bridge)	/	/	/
Frequency range		20Hz-20KHz:+ 0.5dB	
THD		≤0.08%	
SNR		≥90dB	
Damping coefficient		≥200	
Channel separation degree		≥65dB	
Input sensitivity		0.775V/1.4V	
Protection		soft start, DC, high firequency, overheating, short circuit, amplitude limitation, and power on/off mute protection	
Input impedance		20K/10K(balance/unbalance)	
Line category	AB	2H	2H
Input socket		balance input XLR male and female	
Output socket		speaker socket, and terminal block	
Product size(HxWxD)		88x483x352mm	
Package size(HxWxD)		160x545x565mm	
N.W.	12kg	13.4kg	14.5kg
G.W.	14kg	15.4kg	16.5kg
Power supply		~220V~240V/50-60Hz	