



Front View

TECHNICAL SPECIFICATIONS

Rated Power (1 KHz, THD+N=0.1%)	8Ω stereo	2x600W
	4Ω stereo	2x1000W
	8Ω bridge	2000W
Frequency Response (1W 8Ω stereo)		20Hz ~ 20KHz(±0.5dB)
Sensitivity (8Ω stereo @1KHz)		0.775V/1V/32dB
Protection		DC Protection, Short circuit protection, High-temperature protection, Output overload protection, Soft start protection, Clip limit protection, VHF protection, and Progressive volume protection.
Mode		Stereo/Parallel/Bridge
Fan Speed Regulation		Auto-speed
Connectors (Each channel)	Input connectors	XLR (Neutrik®)
	Output connectors	Speakon (Neutrik®)
Filter Capability		1500μF/100Vx4
Input Impedance	Balanced	20K
	Unbalanced	10K
Channel separation (8Ω load, 1KHz and below)		≥70dB
Slew Rate		20V/μs
S/N ratio (8Ω, Rated Power 8Ω)		≥106dB
Damping Factor (1KHz, 8Ω)		≥800
Working Voltage		PFC, 90~265V
Output Circuitry		Class D
Dimension (W x H x D)		483x44x251 mm
Gross Weight		4.2Kg



Rear View