



► Specification:

Stereo mode (four-channel drive) average continuous output power per channel	8 Ω /FTC 20Hz - 20KHz @ 0.5% THD: 4*400W 4 Ω /FTC 20Hz - 20KHz @ 0.5% THD: 4*600W
Bridge	8 Ω/FTC20HZ-20KHZ/0.1%THD: 2*800W
Signal-to-noise ratio S/N (20Hz - 20KHz) 8 Ω	98DB
Distortion THD (@ 8 Ω 1KHz)	< 0.5%
Input impedance	20KΩ
Frequency response	20HZ-20KHZ@1w
Output circuit	D Class
Damping factor	>600@8Ω
Cooling system	4 continuous fans, airflow is sucked out from back to front
Terminals	Input: XLR, Output: NL4 socket
Front panel	AC power switch, channel 1/2/3/4 individual gain control
Rear panel	stereo/parallel/bridge modulation
Circuit protection	with output short circuit, overheating, automatic limiting, long-term output power, DC/AC protection device
Power supply requirements	110V/220V (modulated according to customer requirements)
Dimensions (WxDxH)	483x350x45mm
Net weight	7KG
Static power consumption of the product	43
Dynamic power consumption of the product	650