



Features

- * Industrial modeling aluminium panel, professional design and durable surface, anti-dust mesh panel with folding structure design, removable and washable cooling vents.
- * Soft-start power on, to prevent absorbing a large current from the power grid and disturbing other electrical equipments.
- * Intelligent control forced cooling design, low fan noise, high cooling efficiency etc.
- * Built-in intelligent limiter system, control the power module and the speaker system work in a safe range.
- * Built-in 30Hz / 50Hz high-pass filter.
- * Multiple modes: stereo, bridge, parallel.
- * Abundant reserve power, with 2R low-impedance output, high-fidelity and perfect sound quality.
- * High quality transformer, low resistance and large capacity electrolytic filter, ensure large dynamic work smoothly.
- * Class-H efficient power amplifier, comprehensive and reliable security protection measures and working status indicator (short circuit, overload, DC and overheat protection, transformer overheat protection), let users at easy use;

Specifications

Output Power (20-20KHz/THD ≤ 1%)	TA-21200
Stereo/Parallel 8Ω X 2	1200W x 2
Stereo/Parallel 4Ω X 2	1800W x 2
Stereo/Parallel 2Ω X 2	2700W x 2
Bridged 8Ω	3600W
Bridged 4Ω	5400W
Integrated Socket	XLR, TRS interface
Voltage Gain (@1KHz)	40dB
Input Sensitivity	0dBu(1V)
Input Impedance	10KΩ Unbalance, 20KΩ balance
Frequency Response (@1W Power)	20-20KHz/±1dB
THD+N	≤ 0.05 %
S/N Ratio (A Weighting)	≥ 100dB
Damping (@ 1KHz)	≥ 300@ 8Ω
Resolution (@1KHz)	≥ 80dB
Protection Mode	Over-current protection, DC protection, short circuit protection
Indicator	Power, protection, distortion
Cooling Method	Fan cooling
Power Supply	~220-240V 50/60Hz
Maximum Power Consumption	8000W
Dimensions (L x W x H)	483 x 524 x 132mm
Weight	32.Kg