



Features

- 1.Intelligent peak clipping limiter controls the power module and speaker system to work within a safe range.
- 2.Intelligent control forced heat dissipation design, low fan noise, high heat dissipation efficiency, etc.
- 3.Soft start at startup can prevent the machine from absorbing large current from the power grid during startup and interfering with other electrical equipment.
- 4.It has the following functions: overvoltage protection, undervoltage protection, overcurrent protection, DC protection, output short circuit protection, temperature controlled fan, etc.
- 5.The power supply adopts switching power supply technology, which has high efficiency and effectively suppresses power harmonics, meeting the EU green power supply standards.
- 6.Adopt the latest Class D digital power amplifier design, with low distortion and high efficiency.
- 7.Standard XLR input interface and LINK output port, the simple interface is more convenient for different users.
- 8.1U chassis design, small size and light weight.

Specification

Frequency response (@1W power)	20Hz-20KHz/±1dB @8Ω
THD+N(@1/8 power)	≤0.01%
Separation(@1KHz)	≥80dB
Damping coefficient(@1KHz)	≥200@8 ohms
Signal-to-noise ratio (A-weighted)	≥93dB
Input sensitivity	2.2dBu(1V)
Input Impedance	10KΩ
Output Power	Stereo@8Ω: 200W×2;Stereo@4Ω: 400W×2
Input voltage	~220V/50Hz
Power consumption	150W
Product size (L*W*H)	484*206*44
Product Weight	3.3kg
illustrate:	
Measured according to CEA-2006-B/CEA-490-A standard using 20ms pulse 1kHz sine wave at 1% total harmonic distortion	
Power consumption of the whole machine: According to GB4943.1-2022 test method: measured under 1kHz sine wave rated load 1/8 power condition	