



► **Specification:**

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| Average continuous output power per channel in stereo mode | 8Ω (20Hz-20KHz@0.5%THD): 800W |
| Average continuous output power per channel in stereo mode | 4Ω (20Hz-20KHz@0.5%THD): 1400W |
| Average continuous output power per channel in stereo mode | bridge 8Ω (20HZ-20KHZ/0.1%THD): 1600W |
| Signal-to-noise ratio S/N (20Hz-20KHz) 8Ω | 98DB |
| Distortion THD (@8Ω1KHz) | <0.5% |
| Input impedance | 20KΩ |
| Frequency response | 20HZ-20KHZ@1w |
| Damping factor | >200@8Ω |
| Cooling system | 2 continuous fans, airflow from back to front |
| Terminals | Input: XLR; Output: NL4 socket and terminal |
| Control | Front panel: AC power switch, channel 1/2 individual gain control, rear panel: stereo/parallel/bridge modulation, sensitivity adjustment |
| Protection | with output short circuit, overheating, automatic limiter, long-term output power, DC/AC protection device |
| Power requirement | 220V |
| Dimensions (width x depth x height) | 483x410x90mm |
| Net weight | 22KG |
| Static power consumption of the product | 43 |
| Dynamic power consumption of the product | 1220 |