

Artist T4.8V Artist T8.8V

Multi Channel Class D Amplifier



With low impedance output and 70/100V outputs



Artist T4.8V and Artist T8.8V are with switch mode power supply and Class D circuit design, with high working efficiency, light weight and good reliability.

Artist T4.8V and Artist T8.8V multi channel Class D amps are with low impedance output and 70/100V output. For low impedance output, output power is 400W@8ohm each channel. Each channel can work at 4ohm. For 70/100V output, it's 100V/1000W or 70V/ 800W.

Artist T4.8V and Artist T8.8V are with modular design. Every two channels share one separate power supply and amplifier system.

With elaborately selected components and state-of-the-art craftwork, Artist T4.8V and Artist T8.8V have very good fidelity and high damping factor. It's good choice for music reproduction, speech and AV system integration.

Artist T4.8V

4-Channel Class D Amp



Artist T8.8V

8-Channel Class D Amp



| Specifications | | Artist T4.8V | Artist T8.8V |
|--|----------------------|--|-----------------------------|
| Output Power (1kHz, 20ms Burst, THD+N=1%) | 8Ω Stereo | 4x400W | 8x400W |
| | 4Ω Stereo | 4x800W | 8x800W |
| | Hi-Z(70V) | 2x800W | 4x800W |
| | Hi-Z(100V) | 2x1000W | 4x1000W |
| Protection System | | DC Protection, Short circuit protection, Overheat protection, Limiter Protection | |
| Working mode | | Stereo, Parallel, 70V/100V | |
| Connectors | Input | 1x12-pin Euroblock (3.81mm) | 2x12-pin Euroblock (3.81mm) |
| | Output | 2x4-pin Euroblock (5.08mm) | 4x4-pin Euroblock (5.08mm) |
| Input Impedance | | ≥20kΩ (Balanced), ≥10kΩ (Unbalanced) | |
| Maximum input voltage | | ≥20dBu | |
| Gain | | Stereo/Parallel: 32dB; 70V/100V: 38dB | |
| Frequency response(1W 8Ω Stereo) | | 20Hz-20kHz(±0.5dB) | |
| Crosstalk(1kHz, Rated power 8Ω, A weighted) | | ≥60dB | |
| S/N Ratio(Rated power 8Ω, A weighted) | | ≥108dB | |
| Damping factor(1kHz&8Ω) | | ≥500 | |
| Intermodulation Distortion (60Hz:7kHz=4:1, half power) | | ≤0.05% | |
| THD+N(1kHz, 8Ω half power A weighted) | | ≤0.05% | |
| Amplifier Type (Output Circuitry) | | Class D | |
| AC Power | | 100-130V/220-240V(±10%, 50-60Hz) | |
| Power consumption | 1/8 output power, 8Ω | 350W | 720W |
| Rack space | | 2U | |
| Cooling | | Fan cooling, blowing from front to back | |
| Dimensions(W×H×D) | | 483×88×410mm | |
| Net weight | | 8.5kg | 11.5kg |