



Descrintions

This range of single channel power amplifier is Class-D series, the amplifiers are designed to be both tabletop and rack mount in 1U height.

The output power of this series amplifiers are 500W.

Environment protection green technology is applied when developing this amplifier, by this way, the amp's power consumption is effectively reduced.

Moreover, low heat generation will extend the equipments' life span.

One balanced line input and output are designed by both phoenix connector and XLR type.

A 100V line input is provided.

A RJ45 ports for remote power control, volume control and status monitor.

Speaker outputs of 100V line without transformer.

Features

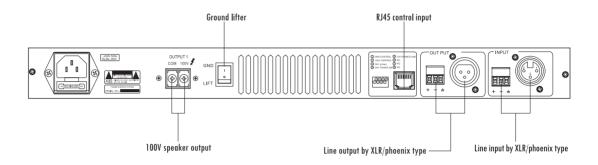
- * 85% high efficient amplifier
- * Low power consumption and low heat generation
- * One channel power amplifier in 1U height
- * RMS power output 500W
- * One balanced line input and output are designed by both phoenix connector and XLR type
- * Speaker outputs of 100V without transformer
- * RJ45 ports for remote power control, volume control and status monitor
- * Volume control is provided
- * Extensive high temp, overload and short-circuit protection
- * LED indicators for signal, peak, protection and power
- * Excellent cooling system for higher reliability

500W	1007	10	Class-D Amp	RS485 remote control

T-1500D Model Rated Power Output 500W 100V Speaker Outputs 775mV/0dB Input Sensitivity 80Hz \sim 18KHz(\pm 2dB) Frequency Response S/N Ratio ≥85dB THD \leq 0.1% at 1KHz, 1/3 rated power Controls Remote power control, volume control and status monitor Indicators Signal, peak, protection and power Protection High temp, overload & short-circuit **Power Consumption** 600W **Power Supply** \sim 110V/60Hz or \sim 230V/50Hz $484 \times 300 \times 44$ mm Dimensions Weight 5.5Kg



Rear Panel



Connections

