



SLA-1 100 WATT STUDIO LINEAR AMPLIFIER

The SLA-1 Studio Linear Amplifier is a robust yet compact power amplifier designed for studio or even select live applications. It has been designed and engineered to provide clean, quiet power and excellent sound with ultra-low noise and distortion.

Rated at 100 watts rms/channel @ 8 ohms (130 watts rms/channel @ 4ohms), with a frequency response from 10 Hz to 40 kHz the SLA-1 is perfect for professional, project and home studios. Capable of delivering 260 Watts when bridged mono into an 8 ohm load, the SLA-1 can easily move out of the studio and into any live rig or installation as an ideal monitor amplifier or zone amp solution.

SMARTFAN™ COOLING SYSTEM

The SLA-1 features SmartFan™, an advanced, thermal dependent fan assisted convection cooled system. The SmartFan™ system is dependent upon the internal ambient temperature of the unit, and runs at high or low levels depending on the amplifier's cooling needs.

VERSATILE CONNECTIVITY

XLR and 1/4-inch TRS balanced inputs as well as multi-way output binding posts ensure the SLA-1 can be quickly and easily tied in to

any system without modification. A simple to install tamper proof cover is included.

FEATURES

- ▲ Extremely Low Noise, Discrete Linear Design
- ▲ 100 Watts/Channel @ 8 ohms
- ▲ 260 Watts/Bridged Mono @ 8 ohms
- ▲ Toroidal Transformer
- ▲ 10 Hz to 40 kHz within 1dB
- ▲ XLR & 1/4-inch Inputs
- ▲ Ground Lift Switch
- ▲ Silent, Thermal Dependent Cooling System
- ▲ Multi-Way Binding Post Outputs
- ▲ Tamper Proof Faceplate



SLA-2 200 WATT STUDIO LINEAR AMPLIFIER

The SLA-2 is a studio linear power amplifier capable of delivering 200 watts per channel (@8 ohms) with an incredible 10 Hz to 40 kHz frequency response. Compact single rackspace low noise linear design, the SLA-2 uses a solid steel chassis and toroidal transformer for added long term reliability. Stable down to 2 ohms, the SLA-2 can be bridged mono to deliver a full 560 watts into a single 8-ohm load.

Ideal for any studio or installation application, the SLA-2 uses oversized convection cooling heatsinks and temperature controlled variable speed SmartFan technology to ensure quiet operation in any environment.

SMARTFAN™ COOLING SYSTEM

The SLA-2 features SmartFan™, an advanced, thermal dependent fan assisted convection cooled system. The SmartFan™ system is dependent upon the internal ambient temperature of the unit, and runs at high or low levels depending on the amplifier's cooling needs.

VERSATILE CONNECTIVITY

Multi-way binding post output with XLR, 1/4-inch and Euroblock inputs make the SLA-2 an ideal amplifier for virtually any studio monitoring

system or fixed installation applications. A tamper proof faceplate is included for commercial installs.

FEATURES

- ▲ Toroidal Transformer
- ▲ 200 Watts per Channel @ 8 ohms
- ▲ 280 Watts per Channel @ 4 ohms
- ▲ 560 Watts when Bridged Mono @ 8 ohms
- ▲ 10 Hz – 40 kHz Frequency Response
- ▲ XLR, Euroblock & 1/4-inch Inputs
- ▲ Tamper-Proof Faceplate
- ▲ SmartFan Silent Cooling System
- ▲ Low Profile Single Space Rack Mountable All Steel Chassis
- ▲ Extremely Low noise, Discrete Linear Design