

# Professional Audio Power Amplifier

This professional audio power amplifier is designed for high-performance audio applications. It features independent channel controls, comprehensive protection circuitry, and multiple operation modes.



## ADDITIONAL IMAGES



## Overview

### Professional Audio Power Amplifier

This high-performance power amplifier is engineered for demanding professional audio applications, offering robust power delivery and reliable thermal management. Featuring versatile operation modes including stereo, parallel, and bridge, it provides flexible connectivity options for various sound reinforcement setups. With comprehensive protection circuitry and real-time monitoring of signal, temperature, and voltage, this unit ensures stable and safe operation during extended use.

## Technical Specifications

### Input Sensitivity

- 0.775V
- 1.0V
- 1.4V

Operation Modes	Stereo, Parallel, Bridge
High-Pass Filter	30Hz
AC Voltage Rating	230 V

## Connectivity

Input Connectors	XLR, TRS
Output Connectors	Binding Posts, XLR Link

## Features & Protection

### Protection Systems

Clip Limiter • Temperature Monitoring • Signal Status • Protection Circuitry

Cooling Mechanism	Forced-air cooling with rear-mounted fans
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