

# Dual Channel Professional Power Amplifier

This professional power amplifier features dual channels with independent level controls for precise sound adjustments. Comprehensive protection circuitry and efficient cooling ensure reliable operation in demanding audio setups.



## ADDITIONAL IMAGES



## Product Overview

### Professional Audio Amplification

This professional-grade power amplifier is engineered for demanding audio applications, featuring a robust Class H architecture for high-performance sound delivery. The unit includes dual independent channels with precise level controls and comprehensive protection circuitry to ensure reliable operation. Designed for professional environments, it incorporates advanced thermal management and versatile connectivity options, including bridge, parallel, and stereo operation modes.

## Technical Specifications

### Input Sensitivity Settings

- 0.775V
- 1.0V

|                       |                          |
|-----------------------|--------------------------|
| Amplifier Class       | Class H                  |
| Channel Configuration | Dual Channel (CHA, CHB)  |
| Operation Modes       | Stereo, Parallel, Bridge |
| High-Pass Filter      | 30 Hz                    |

## Safety & Maintenance

### Protection Features

Clip Indicator • Signal Indicator • Protect Circuitry • Fuse Protection • Thermal Management

|                    |                                 |
|--------------------|---------------------------------|
| Filter Maintenance | Clean dust filter every 30 days |
|--------------------|---------------------------------|

## Connectivity

|                         |     |
|-------------------------|-----|
| Input/Output Connectors | XLR |
|-------------------------|-----|