

Active Speaker Digital Amplifier Module

This digital amplifier module is designed for active speaker systems. It features balanced inputs, volume control, and a cooling fan for thermal management.



ADDITIONAL IMAGES



Product Overview

Professional Digital Amplification

The SP Series digital amplifier module is a high-performance solution specifically engineered for integration into active speaker and subwoofer systems. Featuring two independent power amplifiers, this module ensures reliable audio reproduction for demanding professional environments. It is equipped with essential thermal management via an integrated cooling fan and standard interface controls for seamless setup and operation.

Technical Specifications

Amplifier Channels	2
Input Interface	Balanced XLR (CH1), Balanced XLR (CH2)
Output Connector	Speakon
Operating Voltage	220VAC 50Hz

Key Features

Product Highlights

- Integrated cooling fan for thermal stability
- Manual volume control potentiometer
- Dedicated power switch
- Professional-grade construction
- CE safety standard compliant