

Studio Powered Speakers with Coaxial Driver

These professional-grade powered speakers are designed for studio monitoring and audio production. The speakers feature a coaxial driver design, combining a tweeter and woofer into a single point source for accurate sound reproduction and imaging.



Product Overview

Professional Studio Monitoring

These professional-grade powered speakers are specifically engineered for high-precision studio monitoring and audio production environments. Utilizing a sophisticated coaxial driver design, they align the tweeter and woofer into a single point source to ensure superior sound imaging and accuracy. With a robust, resonance-minimizing enclosure and an integrated amplifier, these speakers provide a reliable, plug-and-play solution for mixing, mastering, and critical listening applications.

Technical Specifications

Driver Type	Coaxial (single point source)
Amplification	Built-in (Active)

Connectivity

Control Features

- Dedicated volume control
- Compatibility with standard audio interfaces
- Mixer compatible inputs

Available Inputs	Balanced, Unbalanced
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Build Quality

Enclosure Design	Robust, resonance-minimized housing
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Applications

Primary Applications

Mixing • Mastering • Critical Listening