

Direct/Reflecting Speaker System

This speaker system combines direct and reflected sound to deliver a unique listening experience. It features multiple drivers strategically positioned to radiate sound both directly and reflected off the walls, creating a wider, more immersive soundstage.



Overview

Direct/Reflecting Speaker Technology

This speaker system utilizes a unique Direct/Reflecting design to recreate the spacious, natural sound of a live concert hall. By utilizing nine full-range drivers per cabinet, the system directs 11% of sound forward and reflects 89% off the walls of your room. This innovative approach expands the soundstage, creating an immersive listening experience that makes performers feel present in your space.

Technical Specifications

Sound Dispersion Ratio

| | |
|-----------------------------|--------------------------------|
| 11 % Direct Sound | 89 % Reflected Sound |
|-----------------------------|--------------------------------|

Driver Configuration

9 drivers per cabinet

Features & Technology

System Requirements

- Active equalizer required for frequency optimization
- Suitable for various music genres
- Designed for diverse listening environments

Core Technologies

Direct/Reflecting Design, Full-range Drivers, Active Equalization