

Dual 12-Inch Full-Range Line Array Speaker System

This is a high-performance line array speaker system with dual 12-inch low-frequency drivers for powerful bass. It is designed for professional audio applications, providing consistent sound coverage and precise directional control.



ADDITIONAL IMAGES



Overview

High-Performance Line Array System

The ML-2122 is a professional-grade dual 12-inch 2-way passive line array speaker system designed for high-precision audio reinforcement. Engineered with a robust, weather-resistant plywood enclosure and advanced acoustic components, it delivers deep low-frequency response and exquisite high-frequency clarity. This system features a versatile aluminum alloy hanging mechanism, allowing for precise directional control and simple installation in various professional venues.

Acoustic Performance

Driver Configuration

- Dual 12-inch low-frequency drivers
- Imported high-performance high-frequency unit

System Type	Passive 2-way Line Array
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Construction & Durability

Enclosure Material	High-strength Russian plywood
Surface Finish	Wear-resisting waterproof paint
Hardware Features	Stainless steel screws, Rust-resistant rail network, Aluminum alloy hanging system

Installation

Adjustable Angle	10 degrees
Mounting System	Patent aluminum alloy condole hang combination

Technical Components

Key Components

- Imported paper basin
- High heat-resistant voice coil
- High-efficiency overload protection circuit
- Precision inductance and capacitance divider