

Vertical Array Speaker System with Bluetooth and DSP

This vertical array speaker system features a 900W D-Class amplifier for efficient power delivery and a built-in Bluetooth receiver for wireless audio streaming. The integrated DSP processor allows for precise sound shaping and optimization.



ADDITIONAL IMAGES



Overview

Professional Vertical Array System

This high-performance vertical array speaker system is engineered for professional audio reinforcement, delivering a combined 900W of power. Featuring an integrated Class D amplifier, built-in Bluetooth connectivity, and an advanced DSP processor with 5 selectable modes, it offers versatile sound shaping for live events and presentations. The system combines a powerful 15-inch subwoofer with a precision satellite array to ensure clear, impactful audio across a wide frequency range.

Audio Performance

Total System Power

900 W

Total System Power

125 dB

Max SPL (Continuous)

Frequency Response

Component	Range
System	40Hz - 18KHz
Subwoofer	40Hz - 180Hz
Satellite	180Hz - 18KHz

Technical Specifications

Amplifier Class	Class D
DSP Modes	5
Connectivity	Bluetooth, XLR Input, 1/4" Jack Input, XLR Output

Components

Subwoofer Details

- Power: 600W
- Driver: 15 inch
- Voice Coil: 3 inch

Satellite Details

- Power: 300W
- Driver: 4 inch x 8 Full Range

Logistics

Container Capacity

Container Type	Quantity
20'	100
40'	220
40'HC	255