

1500W Two-Way Self-Powered Loudspeaker

This self-powered loudspeaker provides 1500 watts of power for main system or monitor use. It has an injection molded handle, steel dent-resistant grill, M10 suspension points, and an integrated pull back point.



Product Overview

Professional Performance Overview

The 1500W Two-Way Self-Powered Loudspeaker is a high-performance audio solution engineered for demanding sound reinforcement applications. Featuring dual 15-inch woofers and a precise neodymium compression driver, it delivers exceptional sound quality with high sound pressure levels. The integrated DSP system provides advanced control over equalization, crossover, and protection, making it a reliable choice for main systems or professional monitor use.

Technical Specifications

Power Output

1500 W

Power

Driver Configuration

- Dual 15-inch Differential Drive woofers
- 1.5-inch neodymium compression driver

Integrated DSP Features

System EQ, Crossover, Dynamic Limiting, Component Protection

Installation and Versatility

Mounting Options

- Pole mounting
- Suspension points

Suitable Applications

Main System • Monitor Application • Sound Reinforcement