



Description

Suitable for various medium and large lecture halls, multi-function halls, banquet halls, gymnasiums, auditoriums and other indoor sound reinforcement places.

Feature

- *This product is a dual 10-inch linear array speaker, combined with a subwoofer to form a linear array speaker system;
- *It uses two 10-inch woofers and a 3-inch compression tweeter driver, with a constant directivity horn, which can provide accurate and consistent high-frequency directionality and reduce high-frequency interference effects;
- *Adopting two-way frequency network design, selecting high-quality filtering electronic components, and accurately designed frequency division points, the product features high sensitivity, clear language, and long transmission distance;
- *The box adopts a trapezoidal design to reduce the gap between the boxes. When used in combination, the adjustable angle of the box is 0-10 degrees, adjustable every 1 degree. The equipped hanging parts are made of high-strength aluminum alloy materials.
- *The linear array speaker has an excellent frequency response and can provide a smooth response output in the range of 55Hz-20KHz. When paired with an ultra-low frequency line array speaker, the low frequency limit can be extended to 40Hz.
- *The box is equipped with a special aluminum alloy connection system. The connection angle between the boxes can be adjusted by adjusting the connecting rod on the back of the box. It is a convenient and fast installation method, and can efficiently complete on-site installation and stacking.

Specification

Type	Linear Array Full Range Speakers
Rated power	700W
Peak Power	2800W
Nominal impedance	8Ω
Frequency range (-10dB)	55Hz-20KHz
Sensitivity (±3dB)	104dB (1M/1W)
Maximum sound pressure level (rated/peak)	133dB/139dB
Woofer	10" woofer x 2
Tweeter	3" tweeter (75mm voice coil) × 1
Coverage Angle (-6dB)	110° (H) 10° (V)
Size (H×W×D)	(296 + 216)×925×465mm
Net weight	36.1 kg