



Linear Array Speaker

KS-405



Description

Suitable for small and medium-sized conference rooms, banquet halls, command centers, and multi-functional halls.

Features

- *The box is made of nylon fiber reinforced material, mold pressed, light weight and high sound pressure design .
- *The hard and thick rigid mesh is stamped in one piece and covered with high-sound-transmittance mesh cotton, which effectively prevents dust or liquid from invading and affecting the sound quality, protects the speaker, and significantly increases the service life of the speaker .
- *Equipped with 4 5-inch ferrite mid-bass speakers and 2 44mm neodymium compression tweeters, the treble is bright and rich, the low frequency is rich, and the vocals are clear and distinct .
- *The crossover adopts a single drive mode, and the tweeter uses ultra-short waveguide technology to achieve excellent and good directivity, uniform sound field coverage, high sound pressure level output, and fast transient response, achieving performance-level high sound pressure and clarity.
- *The product is ultra-light and thin, with aluminum alloy pendants, and can be assembled by one person .

Specification

Rated power	400W
Peak power	1600W
Nominal impedance	16Ω
Frequency range (-10dB)	100Hz~17KHz
Sensitivity (±3dB)	98dB(1M/1W)
Maximum sound pressure level (rated/peak)	112dB/118dB
Bass	5" woofer x 4
Treble	44mm" neodymium compression tweeter × 2
Coverage angle	(H) 100°(V) 0-10° adjustable
Dimensions (HxWxD)	296 × 448 × 156 mm
Weight	13.8Kg