



Description

Suitable for use in small conference rooms, government meeting rooms, lecture halls, and auditoriums for sound reinforcement.

Features

- *Made of solid wood high-density board with CNC precision processing, it has a sturdy structure and can effectively suppress cabinet resonance at high sound pressure level, avoid sound coloration, and ensure pure sound;
- *The surface is coated with polyurea spray paint, which is wear-resistant, stable, durable, and suitable for various indoor environments.
- *The rigid, one-piece stamped iron mesh cover is lined with professional sound-permeable cotton, providing double protection to prevent dust and foreign objects from entering and affecting sound quality and lifespan, while also having extremely high sound transmission rate.
- *It employs four specially designed 3-inch full-range speaker units arranged vertically to form precise vertical directivity, effectively suppressing sound reflections from the ceiling and floor, accurately focusing the sound on the listener area, and significantly improving speech clarity;
- *Its compact and slender shape blends easily into the architectural environment, reducing visual burden. The lightweight design and standard installation points make construction and installation quick and easy.
- *Flexible installation configuration, with optional brackets, supports wall mounting, ceiling mounting or floor placement, and adjustable tilt angle, easily achieving the best sound projection angle.

Specification

Type	Linear full-range speaker
Rated power	100W
Maximum power	200W
Nominal impedance (±20%)	8Ω
Frequency range (-10dB)	80Hz-20kHz
Sound pressure level (±2dB) within a specified frequency band	108dB
Speaker unit	3"×4
Coverage angle (-6dB)	100° (H) 90° (V)
Dimensions (H×W×D)	550×152×203(mm)
Net weight	6.7kg