



### Description

Applicable to small and medium-sized conference rooms, command centers, banquet halls, and various application places.

### Features

- \*The box body is made of MDF (high-density fiberboard), and the gluing and nailing joints increase the sealing performance of the box body, making it durable .
- \*Customized 6.5-inch low-frequency unit and 3" paper cone tweeter are matched to achieve better high-frequency response .
- \*It adopts a two-way two-unit design with a built-in optimized crossover to effectively optimize the frequency response and truly reproduce the original sound .
- \*The 110°×80° coverage angle design has smooth axial and off-axial frequency response, and can be paired with a subwoofer to obtain better low-frequency response .
- \*Pre-installed multi-point hanging, easy for engineering installation .
- \*Professional speaker sockets and plugs with good electrical characteristics .

### Specification

Rated power	100W
Peak power	400W
Nominal impedance	8Ω
Frequency range (-10dB)	90Hz-20KHz
Sensitivity (±3dB)	92dB
Maximum sound pressure level (rated/peak)	112dB/118dB
Woofer	6.5" woofer x 1
Tweeter	3" paper cone tweeter × 1
Coverage angle (-6dB)	110° (H) 80° (V)
Product size (H×W×D)	360×210×210(mm)
Net weight	5.6K g