



Description

Ideal for conference halls, banquet halls, multi-function halls, high-end clubs, etc.

Features

- * 12mm+15mm high-quality plate CNC cutting technology, light in weight, water-based spray paint on the surface, wear-resistant and durable.
- * Designed as an inverted trapezoidal structure, the cabinet size design is reasonable to avoid the standing wave of the speaker.
- * The one-piece stamped and formed square-mesh grille, pasted with highly sound-permeable acoustic sponge inside, can effectively prevent dust and water droplets from damaging the speaker unit.
- * Using one 8-inch ferrite mid-woofer unit and two 3-inch cone tweeters.
- * Classic two-way design, using high-purity oxygen-free copper inductors and high-quality filter components, coupled with careful adjustment by professional acoustic engineers, the treble is bright and rich, the low frequency is rich, and the vocals are clear.
- * Perfect installation structure and installation point design.

Specification:

Model	EP-608A
Impedance	8Ω
Frequency response	65Hz~20KHz
Rated power	150W
Peak power	600W
Sensitivity	95dB/W/M
Max SPL(rated/peak)	117dB/123dB
Coverage angle	(H)80° (V)60°
Tweeter	3" compressed tweeter ×1
Woofer	8" woofer ×1
Dimension (W×D×H)	246×243×388mm
Weight	7.8Kg