



# Professional Speaker KP-610



## Description

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

## Features

- \* 15mm+18mm high-quality plate CNC cutting technology, with multiple reinforcement ribs inside, combined with advanced adhesive and mechanical reinforcement technology to enhance the overall stability of the cabinet, which can effectively reduce the resonance of the cabinet when the loud pressure is high. The surface adopts water-based spray paint process, which is stable and wear-resistant and extends the service life.
- \* 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 a 10-inch ferrite mid-bass speaker unit and a 1.4-inch annular polyethylene diaphragm compression tweeter unit.
- \* 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, with a 35mm diameter pole support jack at the bottom.

## Specification:

Model	KP-610
Impedance	8Ω
Frequency response	55Hz~20KHz
Rated power	300W
Peak Power	1200W
Sensitivity	98dB/W/M
Max SPL(rated/peak)	123dB/129dB
Coverage angle	(H)80° (V)60°
Tweeter	1.4" compressed tweeter ×1
Woofers	10" woofer ×1
Dimension (H×W×D)	322×295×512
Weight	15.2Kg