



Linear Array Speaker

TK-L205/TK-S125



Description:

- * High-quality plywood housing, small in size and light in weight, wear-resistant paint treatment.
- * Adopt two 5" neodymium magnet mid-woofer units and one 1.73" neodymium magnet tweeter driver, with high sensitivity.
- * The precisely designed crossover optimizes the power response and the vocal MF expressiveness.
- * The combination of hoisting installation and linear array design allows 0-10 degrees of adjustable coverage area of the speakers.
- * Professional hanger combination, simple hanging method, convenient engineering assembly.
- * It has a wide range of applications. It works with TA professional amplifiers and audio processors. It is applicable to conference rooms, multipurpose halls, and banquet halls.

Specification:

Model	TK-L205	TK-S125
Speaker type	2-frequency linear array speaker	Subwoofer
Rated power	200W	500W
Peak power	800W	2000W
Nominal impedance	8Ω	16Ω
Frequency range	65Hz-20KHz	45Hz-500Hz
Sensitivity	100dB	99dB
Maximum SPL (rated/peak)	123dB/129dB	126dB/132dB
Woofer	5" woofer ×2	12" ×1
Tweeter	1.73" compressed driver×1	/
Horizontal coverage angle (-6dB)	120°	/
Vertical coverage angle (-6dB)	10°	/
Weight	9.2kg	20kg
Dimension (H×W×D)	(167+118)×455×315mm	360×455×400mm