



Description

It adopts the coaxial technology, and has the advantages of excellent corresponding radiation of single sound source and complete overlapping diffusion of low/high frequency, making it fully suitable for semi-reverberation environments. The compact woofer inverted design enjoys perfect frequency response, phase response and excellent monitoring capability. It can be widely used in stage monitoring, mobile performances, theaters, concert halls, multipurpose halls, auditoriums, conference rooms, bars, etc.

Feature

- * A 12-inch coaxial speaker (including a 12-inch woofer and a 75mm tweeter).
- * Optimized built-in frequency divider, abundant sound pressure, comfortable tone.
- * Multipurpose structure, horizontal and vertical placement, used as full-range speaker or stage monitoring speaker.
- * High-quality birch housing, CNC processing, durable design.
- * Wear-resisting environment-friendly waterborne paint spray, elegant appearance .

Specification:

Model	TK-T12
Impedance	8Ω
Frequency response	50Hz-20kHz
Rated power	400W
Peak power	1600W
Sensitivity	99dB/W/m
Max SPL (rated/peak)	125dB/131dB
Coverage angle	(H)90°(V)90°
Woofer	12" coaxial speaker ×1
Dimension	485×457×310mm (H×W×D)
Weight	19.85kg