

Karaoke Loudspeaker System

This karaoke series room speaker employs advanced direct/reflection technology. It is designed for karaoke singing, providing clear and bright sound with deep, powerful low frequencies and a realistic sound field.



Product Overview

Professional Karaoke Loudspeaker System

This advanced karaoke speaker system utilizes direct-reflection technology to deliver clear, bright vocals and deep, powerful low-frequency performance. Engineered specifically for professional karaoke environments, it features a built-in treble protection circuit to prevent damage from feedback. The speakers are designed with a 15-degree projection angle to ensure optimal sound coverage and immersive acoustic quality for listeners.

Technical Specifications

Available Models	K-1000, K-1200, K-2000
LF Driver Size	10 inch

Installation Guidelines

Setup Requirements

Parameter	Recommended Value
Seating Distance	3 meters
Hanging Height	2 meters
Projection Angle	15 degrees

Features

System Highlights

- Direct/Reflection sound technology
- Integrated treble protection circuit
- Optimized for karaoke room acoustics
- Standard hoisting mode support