



Description

It is used in mobile performances, small and medium clubs, auditoriums, banquet halls, multipurpose halls and various high-end occasions.

Feature

- * Adopt 1 15-inch woofer, 8 3.5-inch mid-treble driver composition;
- * The bass cabinet is made of 15mm thick birch plywood, and the column speaker is made of 9mm thick birch plywood. The surface is sandsprayed, wear-resistant and high-grade;
- * Active portable linear array speaker system combines powerful sound effects with portability, and has the advantages of simple installation, high sound pressure level, and wide low-frequency range;
- * The integrated woofer adopts a band-pass dual inverted design to provide the powerful bass effect; the mid tweeter adopts a phase plug line sound source design, while avoiding the bulky shape.

Specification

Model	Active portable sound column
High and low frequency channel power	600W+600W
Peak power	2400W+2400W
Crossover frequency	4th/200Hz, DSP electronic frequency division
Frequency Range	38Hz -20KHz
Input	2 XLR multi-function jack inputs, 1 stereo RCA input, 1 Bluetooth input, 1 XLR output
Function	Supports low-frequency boost, Bluetooth supports TWS, and supports one-click noise reduction
Maximum SPL (rated/peak)	124dB / 1 30dB
Voltage input	AC 220V 50Hz-60Hz
Coverage	140° (H) *40° (V)
Subwoofer	15 "× 1
Mid tweeter	3.5 " ×8
Net weight	22.7kg
Dimensions (H×W×D)	Bass: 708×428×516 (mm) Sound column: 800×103×180 (mm) Support rod: 800×35×50 (mm)
System total height	2120(mm)
Power consumption	2×400W