



## Features

- 1.The active portable linear array speaker system combines powerful sound effects and portability, with the advantages of simple installation, high sound pressure level and wide low-frequency range.
- 2.widely used in various mobile performances, small and medium-sized clubs, auditoriums, banquet halls, multi-function halls and various high-end application places.
- 3.The integrated bass box adopts a bandpass double-reflex design to provide powerful bass effects, and the mid-high frequency adopts a phase plug line source design while avoiding a bulky appearance.
- 4.The bass box is made of 15mm thick birch plywood, and the sound column is made of 9mm thick birch plywood. The surface is sandblasted and painted, with a high-end and wear-resistant appearance.
- 5.It uses 1 12-inch woofer and 8 3.5-inch mid-high frequency drivers.
- 6.Support low frequency enhancement, Bluetooth supports TWS, and supports one-key noise reduction



### Specification

<b>type</b>	Active Portable Column Speaker
<b>Low frequency speaker</b>	12" low frequency × 1
<b>Mid-high frequency speakers</b>	3.5" × 8
<b>Coverage</b>	140° (H) 40° (V)
<b>Input method</b>	2-way XLR multi-function jack input, 1-way stereo RCA input, 1-way Bluetooth input, 1-way XLR output
<b>Rated Power</b>	600W+600W
<b>Peak Power</b>	2400W+ 2400W
<b>Crossover frequency</b>	4th/200Hz, DSP electronic frequency division
<b>Frequency range</b>	40Hz-20KHz
<b>Maximum sound pressure level (rated/peak)</b>	122dB/128dB
<b>Voltage input</b>	AC 220V 50Hz-60Hz
<b>net weight</b>	25.5 kg
<b>Dimensions (H x W x D)</b>	Bass: 625*365*450 (mm) Sound column: 800*103*180 (mm) Support rod: 800*35*50 (mm)
<b>System total height</b>	2000 (mm)
<b>Power consumption</b>	1200W10A