

DSP108A/110A/112A/115A

8/10/12/15inch Two-way Active Professional Speaker with DSP Effect



Description

DSP108A/DSP110A/DSP112A/DSP115A is a set of universal, multi-purpose, external split frequency band DSP processing. Its biggest characteristic is tweeter is clear and bright, medium full mellow, with classic gray treatment for the box surface. Multi-point suspension design is more convenient for various forms of design and installation. Used with subwoofer, the low frequency is more powerful, with better effect. It is applicable to various meetings, multi-functional teaching, fitness shops, background music and other occasions.

Features

- 96KHz sampling frequency, 64-bitDSP processor, 24-bitA/D and D/A conversion.
- The machine can use WIFI network control Flexible combination of multiple frequency division modules, high and low pass frequency division point can reach 20Hz~20KHz.
- USB and RS485 interface are provided to connect to the computer. The RS485 interface can connect up to 250 machines, and it can be controlled by computer in more than 1500 meters.

Specifications

Model	DSP108/110/112/115A
LF Unit	8/10/12/15"×1
HF Unit	1.75″×1
Frequency Response	55Hz-18kHz (±3dB)
Nominal Impedance	LF-4ohm, HF-8ohm
Input Sensitivity	100dB (1W/1m)
AES Power	500W-LF, 100W-HF
Peak Power	1000W-LF, 200W-HF
Max. SPL.	118dB
Input Connector	1×XLR female+1×XLR male
Dimensions (W×D×H)	385×360×610mm

Weight 16.5kg