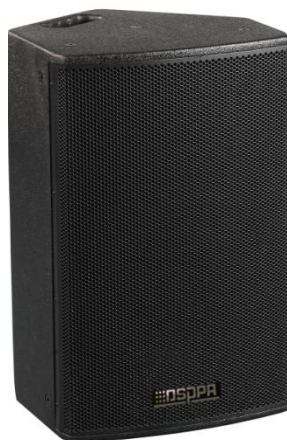


D6533A

180W Active 8-Inch Full-Range Professional Loudspeaker



Description

The D6533A is a professional active conference loudspeaker powered by a high-peak-capacity switch-mode power supply (SMPS) coupled with a dedicated Class-D power amplifier module. The system delivers rich even-order harmonics and mellow tonal quality, with pure and natural sound reproduction. It is well suited for performances, conferences, public squares, shopping malls, and similar applications.

Features

- Rated Power: 180W
- Driver Configuration: 8" woofer×1, 1.3" tweeter×1
- Frequency Response: 70Hz-18kHz
- Sensitivity: 95 ± 2 dB
- Maximum SPL: 118 ± 2 dB
- High-peak-capacity switch-mode power supply (SMPS)
- Class-D independent power amplifier module
- Equipped with one XLR input and one XLR output
- Qualcomm filter with selectable range: 20Hz~400Hz
- Optimized for mobile applications
- Dual professional power interface

Specifications

Model	D6533A
Drive Unit	8" bass×1, 1.3" tweeter x1
Freq. Response	70 Hz – 18,000Hz
Speaker Sensitivity	95±2dB
Max. SPL	118±2dB
Active Signal Input Impedance	20 kΩ

Amplifier Power	300W
Speaker Continuous Power	180W（AES）
Directivity (HxV)	100°×50°
Amplifier Distortion	<0.05%
Damping Coefficient	>400
Working Voltage	AC220V/50Hz
Dimensions (Height × Width × Depth)	465mm×282mm×275mm
Weight	12kg

Dimensions

