

DSP8063P

Conference Monitor Speaker



Description

The DSP8063P Conference Monitor Speaker is an active constant-resistance speaker with a built-in 60W stereo digital amplifier that allows direct volume and treble/bass adjustments on the speaker. The speaker is beautiful and elegant, because the stereo amplifier and the speaker are integrated, easy to use, safe and reliable. It is suitable for conference room monitoring of conference system and various sound reinforcement venues.

Features

- A stereo active speaker integrating high-fidelity speakers.
- With built-in 2×30W high-fidelity digital amplifiers, with low power consumption.
- With stereo sound source input.
- With treble and bass control knobs and volume control knob on the speaker body for easy monitoring of volume and tone adjustment.
- With a left-channel output connector on the speaker body for easy access to the left-channel speaker.

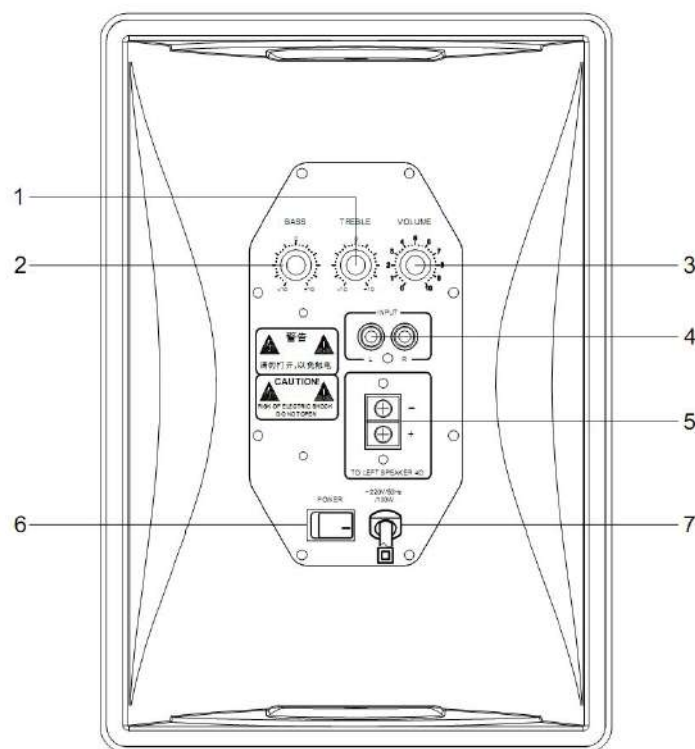
Specifications

Indicators		Technical Specifications
AUX Input	Input Impedance	>10kΩ
	Input Sensitivity	>250mV
	Frequency Response	50Hz-20kHz
	Distortion	≤0.1%
	S/N Ratio	≥80dB
Amplifier Output	Power	30W/4Ω
	Frequency Response	50Hz-20kHz
	Distortion	≤0.1%
	S/N Ratio	≥80dB

Built-in Speaker	Bass Control	±10dB, 100Hz
	Treble Control	±10dB, 10kHz
	MAX. SPL.	≥100dB
	Power	30W/4Ω
	Frequency Response	50Hz-16kHz
	Distortion	≤0.1%
Others	S/N Ratio	≥80dB
	Power Supply	80-250V/50Hz
	Overcurrent, Overheat, and Overvoltage Protection	Satisfied

Front / Rear Panel

Rear Panel



- 1 Stereo Amplifier Treble Control Knob**
Turn clockwise to boost treble.
- 2 Stereo Amplifier Bass Control Knob**
Turn clockwise to boost bass.
- 3 Stereo Amplifier Volume Control Knob**
Turn clockwise to increase volume.
- 4 Stereo Source Input Connector**
Connect the left and right channel input signals separately.
- 5 Left Channel Speaker Output Terminal Block**
- 6 Power Switch**
- 7 AC220V Power Input**