

DSP6606 2x30W Active Stereo Wall Mount Speaker



- Focus on sound quality, inverse-phase type design, and equipped with high pitch and low pitch double unit, clear sound level, mellow, transparent, clear and bright, strong bass;
- Strong input, power rating 2x30w;
- With balance and non balance microphone input;
- Main and auxiliary boxes configured, super voice-reproduction; Built-in Hi-Fi digital power amplifier, low power waste design;
- Can adjust the high and low pitch raise of input signal;
- Can adjust the output volume of the speaker;
- With a pair of auxiliary output interface, the output power can be extended; With auxiliary input, and priority input function such as AUx1,AUx2;
- With priority for MIC strong interpolation.

Description

DSP6606 is a multifunctional high fidelity active wall speaker is, equipped with a main box and an auxiliary box and white or black to choose as well as convenient installation. Remote audio data flow through the machine output audio signal, and sound is from the speakers directly. Auxiliary audio output interface can be used to connect to other power amplifier to extend power; another two wired microphone input interface (and the company DSP6616A UHF wireless microphone system collocation) can realize super voice reproduction and the input signal of high - and low gain regulation. The machine also has other rich interface for you to choose.

Specification

Item		Specification
LINE input (RCA & 3.5)	Input impedance	10K
	Sensitivity	300mV
	Frequency response(20Hz- 20KHz)	±1.5dB
	Distortion degree	0 . 1%
	Signal-noise ratio	81dB
	BASS gain(100 Hz)	±8dB
	TREBLE gain(10 KHz)	±8dB
AUX1 (alarm Signal input)	Input impedance	10K
	Sensitivity	1V
	Frequency response(20Hz- 20KHz)	±1.5dB
	Distortion degree	0.1%
	Signal-noise ratio	81dB
AUX2 (broadcast Signal input)	Input impedance	10K
	Sensitivity	500mV
	Frequency response(20Hz- 20KHz)	±1.5dB
	Distortion degree	0.1%
	Signal-noise ratio	81dB
MIC input (XLR & 6.3)	Input impedance	600
	Sensitivity	40mV @ XLR input 300mV @ 6 .3 input
	Frequency response(80Hz- 16KHz)	±3dB
	Distortion degree	0.1%
	Signal-noise ratio	70dB
	BASS gain(100 Hz)	±8dB
	TREBLE gain(10 KHz)	±8dB
Pre-out signal input	Output amplitude	1.0V
	Frequency response(20Hz- 20KHz)	±1.5dB
	Distortion degree	0 . 1%
	Signal-noise ratio	90dB
Power amplifier system	Rated power	2×30W/8
	Signal-noise ratio	81dB
	Channel separation	60dB
Speaker	Low pitch unit	5 inches
	High pitch unit	1 inches
	Sensitivity	90dB±2dB
	Max imum sound pressure level	105dB±2dB
	Frequency response	80Hz-20KHz
	Distortion degree	5%

