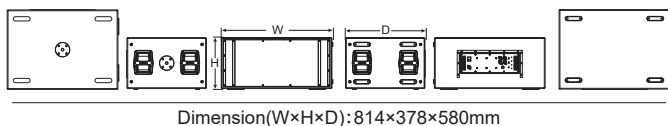


PRO-S5212A

The PRO-S5212A subwoofer comes with 3 presets (80Hz, 100Hz, Cardioid), allowing users to flexibly switch according to different usage scenarios and music styles.

With two XLR inputs, it supports single - channel signal input and output, making it easy to link multiple speakers for signal distribution.



FEATURES

- High end DSP, with 48KHz signal sampling frequency
- Sleep mode automatically if without signal input for 45mins
- Class D amplifier
- Universal Power Source and PFC Technology
- Advanced cooling system in the driver
- CNC made of excellent wood
- Durable polyurea coating
- Support hanging installation



SPECIFICATION

Frequency Response(-10dB)	32Hz-150Hz
Maximum Calculated	127dB/133dB
SPL/1M(Continuous/Peak)	
LF Driver	Customized 2x12" driver, 2.5" voice coil
DSP	
Processor	48kHz signal sampling frequency
Presets	80Hz, 100Hz, Cardioid
AMPLIFIER	
Amplifier Circuitry	Class D
Power(RMS standards)	1500W
Peak Power	3000W
Frequency Response (1W 8Ω 2ch)	20Hz-20kHz(±0.5dB)
Intermodulation Distortion	<0.05%
Total Harmonic Distortion	<0.05%
Cooling	Cooling with fans, air convection
Protection	DC protection, short circuit protection, overheat protection, input overload protection, output overload protection, soft startup protection, overvoltage protection, undervoltage protection
Signal Input	Female XLR
Signal Output	Male XLR
Power Input	Power connector
AC Power Operating Range	100V-240V~(±10%, 50/60Hz)
Power consumption (1/8 output power)	149W
CABINET	
Cabinet Material	CNC made of excellent wood
Coating	Durable Polyurea Coating
Cabinet Color	Black is the default color. Contact Audiocenter for customization
Grille	Iron mesh
Handles	4 side
Pole Mount	M20 base Φ35mm
Speaker Dimension(W×H×D)	814×378×580mm
Carton Dimensions (W×H×D)	458×903×666mm
Net Weight	41.0kg
Shipping Weight	44.0kg