

Active Subwoofer

Sub7



English

Sub7 - Active Subwoofer

Description

The Sub7 has been designed to complement the A5 and A7 monitors of the A-Series. It's small footprint allows for an easy placement even in small environments.

The front panel features two motorized potentiometers that let you adapt the input level and crossover frequency settings for the best performance. These pots can also be controlled with an included wireless remote control, allowing you to optimise your sound reproduction from your ideal listening position.

The Sub7 is equipped with both balanced (XLR) and unbalanced (RCA or Cinch) in and output connectors and numerous controls. A $0^{\circ}/180^{\circ}$ phase switch and a switchable 85 Hz highpass filter allow to find the best setting for an optimum in sound and performance.

The low cut off frequency of 31 Hz (-3 dB point) enables this subwoofer to reproduce register of even this range in a highly authentic manner.

Technical Data

Driver	178mm / 7"
Voice coil ø	38 mm / 1.5"
Cone material	coated paper
Amp. power RMS / music	140 W / 210 W
Frequ. response ±3dB	32 Hz - 150 Hz
THD >60Hz	≤ 1 %
SPL max in 1m	≥ 107 dB
Crossover frequencies	50 - 150 Hz
Input connectors	XLR / RCA
Input impedance	10 kΩ
Weight	8 kg / <i>17.6 lb</i>
Magnetical shielding	no
Height x Width x Depth	371 x 200 x 280 mm 14.5" x 8" x 11"
Warranty	5 years

Finishes

Black glossy



Black



White glossy

