



Elevate SL

Features:

- Optional Floor standing or wall hanging
- Very low distortion
- Very low power consumption
- Wide frequency response 55Hz to 40kHz
- Fast, easy and simple installation
- Suitable for 2 channel Hi-Fi Systems and Home Cinemas
- Dolby Atmos horizontal dispersion optimised
- Ultra-slim aesthetically pleasing cabinet design

Elevate SL Overview:

This multi purpose monitor shares many characteristics with the other models in the SL range. Maintaining Artcoustic's clean contemporary design.

The Elevate SL has been designed as an optional floor standing or wall hanging monitor making it a perfect choice for the most demanding 2 channel Hi-fi and home cinema applications.

Furthermore, the Elevate SL horizontal on axis listening height has been optimised according to the Dolby Atmos specifications.

The Elevate SL is designed to work in high quality 2 channel music systems and multichannel home cinemas in conjunction with at least one Artcoustic subwoofers



Components Overview:

High Frequency driver:

Dual Ring Radiator diaphragm with highly linear suspension and low loss surrounds for high clarity and clean transient response. Copper caps for better HF extension and lower distortion and wave-guide center plug, copper-clad aluwire

Woofers:

Extra long excursion and Aluminum Short Circuiting Ring, 4-layer voice coil, anodised aluminium for improved heat dissipation, combined with Distortion Reduced Motor

Crossover:

6 dB/octave low pass and 12 dB/octave high pass filter

Specification Elevate SL Precision Monitor

Transducer:

LF-MF 2 x 3 inch cone
HF 1 x 1 inch Dual Ring Radiator

Crossover:

Low Pass Filter 6 dB/octave 1000 Hz High Pass
12 dB/octave 4000Hz

Connection:

Single Amped Gold Plated Push Terminals

Performance:

Operating Range 55 Hz (-3dB) to 40 kHz
Nominal Beamwidth Horizontal 90° Vertical 90°
Axial Sensitivity (whole space SPL) LF/MF-HF 93 dB
Input Impedance Nominal Minimum 4 ohms
Recommended High Pass Filter =>80 Hz, 24 dB/octave
Maximum Power Handling 80 Watt
Calculated Axial Output Limit (whole space SPL) Average Peak LF/MF-HF 105dB
Weight 8 kg
Dimensions (with base plate) H: 1285 (Without base plate) H: 1261 W: 100 D: 55 mm

Finish:

Cabinet: Black, White, RAL, NCS, Tikkurila, Gloss
Screen: Black, White, Pantone

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