The life of sound.



Paint a panoramic landscape of sound.

Debut C5 by Andrew Jones.

5.25-inch Aramid-Fiber Center-Channel Speaker

ELAE Debut by **Andrew Jones**.

C5 5.25-inch Aramid-Fiber Center-Channel Speaker



To make a life-sized impression, a full-blown surround system needs a center channel just as formidable as the main speakers. The Debut C5 paints a majestic sonic picture to make movie soundtracks and music come alive with a realism ordinarily reserved for systems costing significantly more.

C5 Specifications

SPEAKER TYPE FREQUENCY RESPONSE NOMINAL IMPEDANCE SENSITIVITY CROSSOVER FREQUENCY MAXIMUM POWER INPUT TWEETER WOOFERS	48 to 20,000 Hz 6 Ω 87 dB at 2.83 v/1m 3,000 Hz 120 Watts 1-inch cloth dome
CABINET CABINET FINISH PORTS	Black brushed vinyl
BINDING POSTS WIDTH HEIGHT DEPTH NET WEIGHT GROSS WEIGHT (PACKAGED)	5-way metal 18.75 in / 476 mm 7.87 in / 200 mm 8.75 in / 222 mm 18.0 lb / 8.2 kg

Braced MDF Cabinet

Two vertical braces strengthen and stiffen the cabinet, helping minimize unwanted vibrations that can discolor music or movie content.

Custom Drivers

Both the tweeter and two bass drivers have been customdesigned by Andrew Jones to deliver an exceptional audio experience that can't be delivered with typical off-the-shelf parts.

Woven-Aramid Fiber Woofers

Woven aramid fiber offers a superior stiffness-to-weight ratio and damping over common polypropylene or paper cones. The added strength allows more flexibility in design to achieve a smoother, extended frequency response.

Deep-Spheroid Custom Waveguide

A custom-designed tweeter waveguide with a deep spheroid profile is utilized to improve directivity control and shield the tweeter wavefront from cabinet diffraction.

Intricate Crossover

A custom seven-element crossover with audio-grade components is implemented to ensure smooth transition between the drivers.



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