

PRESS RELEASE:

Audio Group Denmark Introduces the New Børresen A-Series Loudspeakers



Performance Within Reach

Aalborg, Denmark — 4 June 2026. Audio Group Denmark introduces the new Børresen A-Series loudspeakers at High End Vienna 2026, marking the launch of a new loudspeaker range designed to bring key Børresen technologies and design philosophies into a more attainable category while preserving the company's core performance principles.

The models introduced are the A1, A2, and A3, positioned between the existing X- and C-Series loudspeakers. Designed and assembled in Aalborg, Denmark, the A-Series combines advanced engineering, refined cabinet construction, and a strong focus on musical realism.

The enclosures are available in satin walnut and satin black ash finishes inspired by Scandinavian design traditions while also paying homage to the original Børresen O-Series.

At the heart of the new series is the in-house developed Børresen DCC5s Neo driver technology. The driver features a multi-layer diaphragm construction, where an aramid honeycomb core is sandwiched between two carbon fiber skins, resulting in an exceptionally stiff yet lightweight structure.

The motor system utilizes a ferrite magnet structure together with dual copper caps designed to reduce inductance within the voice coil gap. This lowers distortion, improves linearity, and enables a faster and more precise response to the input signal. The A-Series also incorporates the Børresen RP94 ribbon tweeter, operating from 2.5 kHz upward at 94 dB sensitivity. The aluminium-coated membrane weighs only 0.01 grams, giving the tweeter exceptionally low moving mass and enabling lightning-fast transient response.

Rather than relying on a conventional bass-reflex design, the A-Series employs a controlled rear venting system intended to manage internal air movement without reinforcing a specific resonance frequency. This approach reduces compression effects and contributes to a more open and natural musical presentation.

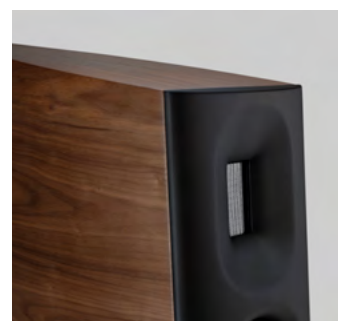
The A-Series continues to follow Børresen's 2.5-way design philosophy, carefully optimizing driver integration and frequency distribution to achieve a more coherent and natural presentation. Compared to more complex 3-way configurations, the simpler crossover architecture helps reduce phase issues and signal loss, resulting in more natural vocals, better imaging, and a more cohesive, transparent soundstage.

As with all Børresen loudspeakers, resonance control and mechanical grounding remain central to the design philosophy. The A-Series is developed to work in synergy with Ansuz Darkz resonance-control devices designed specifically to lower mechanical noise and improve mechanical stability.



The vision behind the A-Series has been with me for a long time, rooted in the ideas that shaped the O-Series. The goal was not to replicate it, but to carry that philosophy forward — refining it, simplifying it where possible, and making it more accessible without losing its essence

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Michael Børresen,
CTO, Audio Group Denmark



Available from **October 2026**

MSRP (Prices may vary by market):

Børresen A1: EUR 10.000 | USD 12.000

Børresen A2: EUR 16.000 | USD 19.000

Børresen A3: EUR 21.000 | USD 25.000

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Specifications

	A1	A2	A3
Dimensions (H x W x D)	Without stand: 41.7 cm x 21.1 cm x 44.6 cm 16.42 in x 8.31 in x 17.56 in With stand: 112.3 cm x 29.5 cm x 46.4 cm 44.21 in x 11.61 in x 18.27 in	113.2 cm x 30 cm x 57.8 cm 44.57 in x 11.81 in x 22.76 in	132 cm x 34.4 cm x 62.3 cm 51.97 in x 13.54 in x 24.53 in
Weight	14 kg / 30.9 lbs 27.5 kg / 60.6 lbs	44 kg / 97.0 lbs	54 kg / 119.0 lbs
Frequency response	45Hz - 50kHz	35Hz - 50kHz	25Hz - 50kHz
Sensitivity	89 dB/1W	89 dB/1W	89 dB/1W
Impedance Ω	>6 Ω	>6 Ω	>6 Ω
Recommended amp.	> 50 W	> 50 W	> 50 W
Tweeter	1 x RP94 Ribbon Planar	1 x RP94 Ribbon Planar	1 x RP94 Ribbon Planar
Bass/midrange Driver	1x Børresen DCC5s driver	1x Børresen DCC5s driver	1x Børresen DCC5s driver
Bass Driver		1x Børresen DCC5s driver	2x Børresen DCC5s driver
Finish	Walnut, Black ash, White	Walnut, Black ash, White	Walnut, Black ash, White

