

ATALANTE 3

The Debut of a New Legacy

Product Information sheet

It is our debut, from almost four decades of expertise and know-how behind many well-known flagship models among top tier brands.

ATALANTE models are designed, engineered and assembled in France. With every single detail designed from scratch and after hundreds-hour of experiments, we can now bring our edging technologies and proudly present you ATALANTE, our first series at the Next-Level sound as we stated in our slogan.

ATALANTE 3, the 2-way standmounter equips the 28mm soft-dome tweeter and its built-in ARID (Anti Reflection Inner Dome) patented technology along with specialized back-chamber design, it can absorb 95+% resonances; The first-in-industry BSC (Basalt Sandwich Construction) 7" woofer is the best balance found between rigid and light-weight, with its great damping construction provides fast and smooth response with tight bass dynamics.

You will be impressed by ATALANTE 3 with its compact size but exceptional BIG sound!

Please join us, to unseal the magical moment of listening!



Photo Credit: Matthieu Salvang



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KEY FEATURES

- Designed, engineered and assembled in France
- Retro style of speaker with modern French design tones
- Great fit with Revival Audio Stand 3 (sold separately)
- 28mm soft-dome tweeter, and 75mm soft-dome mid-range with ARID (Anti Reflection Inner Dome),
- RASC coating, and outperforming large ferrite magnet system
- Phase-Coherent-Fast-Response crossover topology design, wired with Van Den Hul cables.

Technical Specifications

Type	2-way loudspeaker
Drivers	<ul style="list-style-type: none"> • 1 1/8" (28mm) soft-dome tweeter equipped with Revival Audio ARID (Anti Reflection Inner Dome) patented technology with a large back chamber and low resonance frequency of 520Hz • 3" (75mm) soft-dome mid-range equipped with ARID+ patent technology
Frequency Response (+/-3db)	44Hz – 26kHz (-3dB)
Sensitivity (2.83V/1m)	87dB/2.83V/1 meter
Nominal Impedance	4 ohms
Minimum Impedance	4.4 ohms at 110Hz
Crossover Frequency	2.8kHz
Recommended Amplifier Power	Power handling: 150 watts. Starting from 30 watts.
Recommended Room Size	15 to 35 m2
Dimensions (H*W*D)	390 mm x 240 mm x 270 mm
Net Weight	11 kg (24.25 lbs.)