



Indiana Line Nota 3 – bookshelf loudspeaker

The Nota 3, a direct evolution of the 260 X model, is the larger of the two bookshelf loudspeakers in the refreshed Nota series. It is an ideal choice for audio enthusiasts who, due to spatial constraints, cannot accommodate full-sized floorstanding loudspeakers, yet demand a rich, full-bodied sound at an accessible price point. By employing a 170mm mid-bass driver coupled with an efficient motor system, the loudspeaker achieves a surprisingly expansive soundstage and excellent dynamic impact. Furthermore, the rear-firing bass-reflex port has been meticulously tuned to ensure optimal low-frequency extension in typical domestic listening environments.

Stylish design and classic elegance

The latest generation of the Nota series perfectly illustrates how a minimalist, modernized aesthetic can seamlessly integrate into any interior decor. Attention is immediately drawn to the meticulously finished side panels, adorned with an elegant vinyl wrap available in black oak or classic oak finishes. The remainder of the cabinet is protected by a durable, matte-black PVC coating that is highly resistant to scratches and blemishes. Subtly contoured edges lend the enclosure a sense of visual lightness without compromising its timeless, classic character. This clean aesthetic is perfectly complemented by elegant trim rings on the front baffle, which discreetly conceal the driver mounting hardware.

Synergy of refined acoustic drivers

At the heart of the Nota 3 lies an advanced two-way acoustic array, engineered for the highest degree of sonic precision. High-frequency reproduction is handled by a 26mm textile dome tweeter, driven by a compact yet strong neodymium magnet and supported by a radial damping chamber. Its integration into a custom-profiled waveguide significantly improves acoustic dispersion within the listening space. The mid-bass frequencies are entrusted to a cone formulated from a mica-polypropylene blend – a recipe successfully utilized in the premium Tesi series. This solution, combined with a redesigned surround and a highly capable motor structure, guarantees tonal purity, transient accuracy, and exceptional mid-range articulation.

Advanced acoustic engineering

The rigid MDF cabinet of the Nota 3 features internal cross-bracing and precisely selected damping materials that effectively eliminate unwanted cabinet resonance. The implementation of an substantially oversized ferrite motor system in the mid-bass section translates to a more powerful and tightly controlled bass response. The design is rounded out

by a redesigned crossover network utilizing properly selected components, such as air-core inductors in tweeter's section, guaranteeing smooth treble reproduction. Thanks to its friendly impedance curve, this loudspeaker pairs effortlessly with virtually any amplifier on the market, delivering a highly engaging acoustic experience for the listener.



Technical specifications of the Nota 3:

- 2-way bookshelf design
- Ideal for rooms up to 20 m²
- Designed for stereo systems or as front channels in a home theater setup
- MDF cabinet featuring internal horizontal bracing
- Rear-firing bass-reflex port
- 26mm fabric dome tweeter with a neodymium magnet
- 170mm mid-bass driver featuring a ferrite magnet
- Polypropylene and mica blend cone in the mid-woofer
- Air coils in the tweeter crossover network
- Matte-black finish with side panels in classic or black oak
- Frequency response: 44 Hz – 22 kHz
- Crossover frequency: 2.2 kHz
- Suggested amplifier power: 30–100 W
- Sensitivity (2.83 V/1 m): 90 dB
- Dimensions (H x W x D): 325 x 190 x 286 mm
- Weight: 5.5 kg