



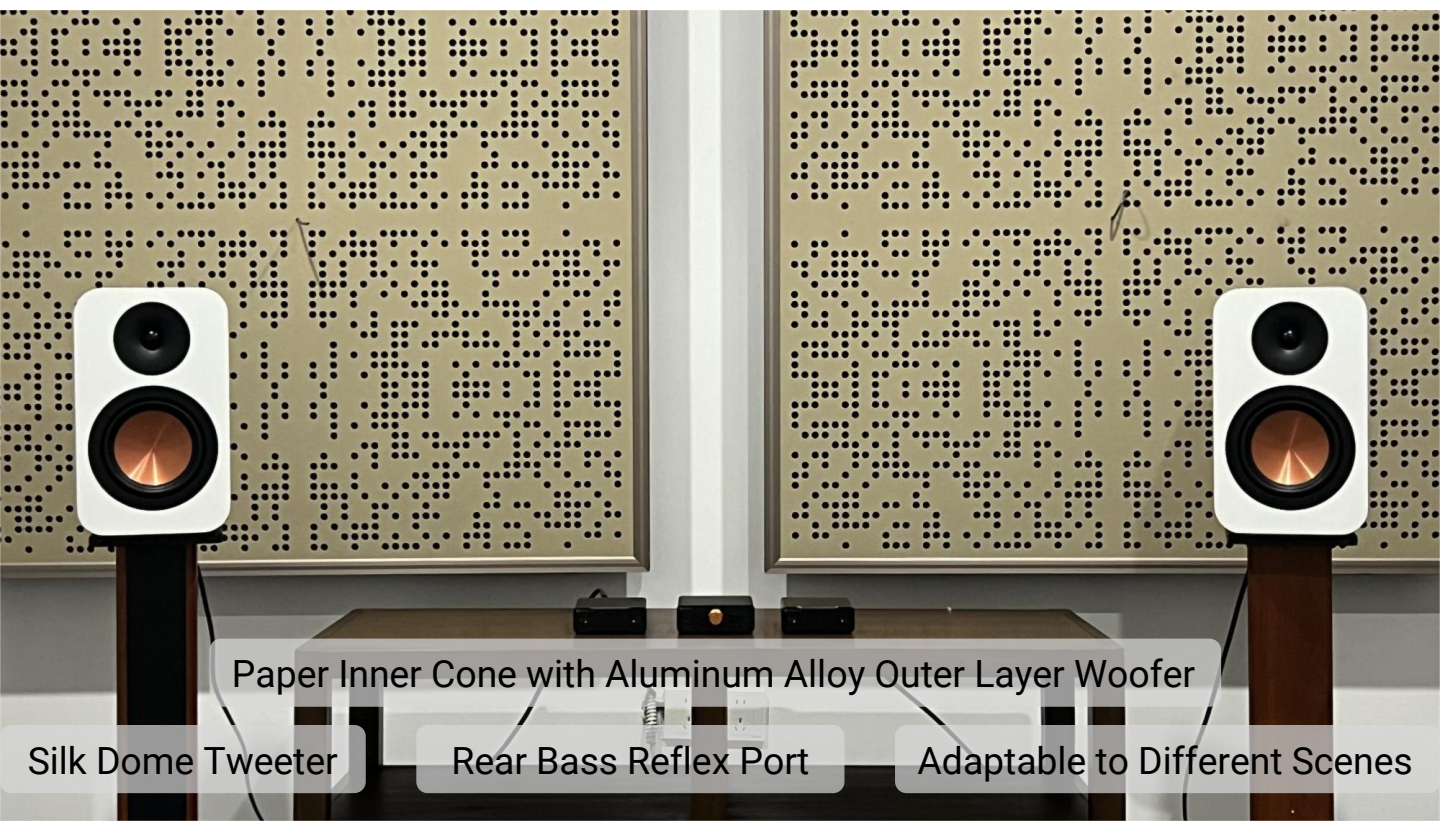
**Fosi Audio**

Redefining HiFi with Unmatched Value.



## **Fosi Audio SP601**

HiFi Passive Bookshelf Speakers



Paper Inner Cone with Aluminum Alloy Outer Layer Woofer

Silk Dome Tweeter

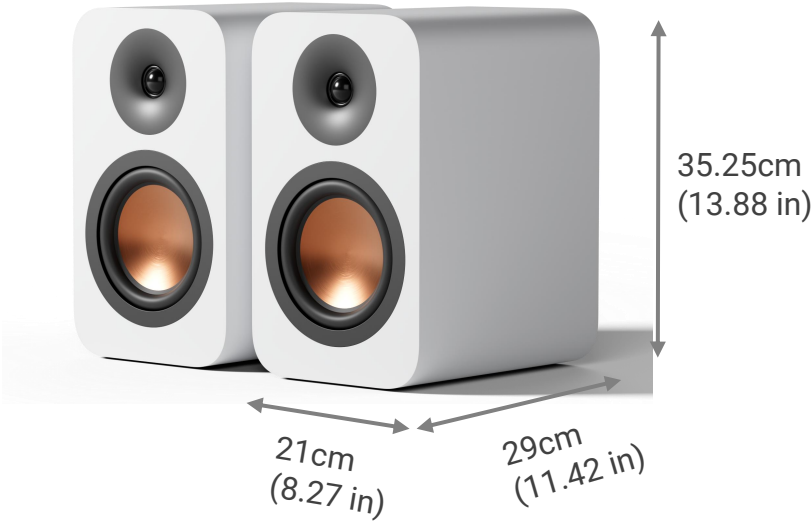
Rear Bass Reflex Port

Adaptable to Different Scenes



## Highlight Summary

- **6.5-inch Paper Inner Cone with Aluminum Alloy Outer Layer Woofer:** This hybrid design combines the natural damping properties of paper with the strength of aluminum alloy, reducing distortion while enhancing clarity and transient response. The result is deeper, more controlled bass and a well-defined midrange.
- **1.5-inch Silk Dome Tweeter:** The silk dome material ensures smooth, detailed high frequencies with minimal harshness, while its 1.5-inch size enhances dispersion for a wider and more immersive soundstage.
- **Rear Bass Reflex Port:** Optimized for deep and controlled bass extension, the rear bass reflex port enhances low-frequency response while minimizing turbulence and unwanted resonance, resulting in a more natural and dynamic sound.
- **Adaptable to Different Scenes:** Designed for versatility, this speaker seamlessly integrates into various setups, from desktop Hi-Fi systems to full stereo configurations. Whether paired with tube amplifiers for a warm, rich sound or solid-state amps for precision and power, it adapts effortlessly to different listening environments.

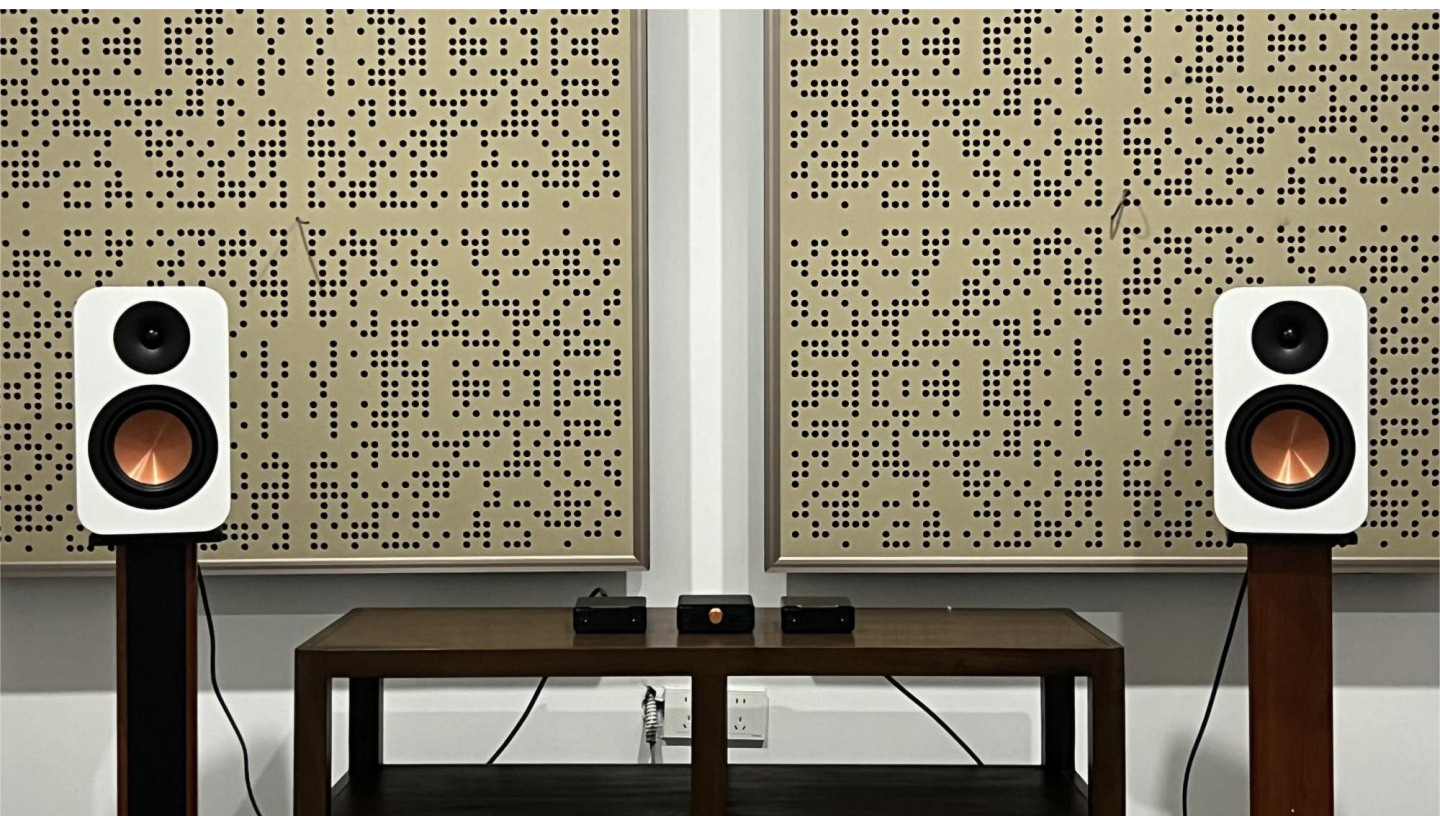


Specifications

|                           |                                                           |
|---------------------------|-----------------------------------------------------------|
| Model Name                | SP601                                                     |
| Speaker Type              | 2-Way In-room Bookshelf Speakers                          |
| Woofer Size and Material  | 6.5-inch Paper Inner Cone with Aluminum Alloy Outer Layer |
| Tweeter Size and Material | 1.5-inch Silk Dome Tweeter                                |
| RMS Power                 | 80W                                                       |
| Peak Power                | 160W                                                      |
| Nominal Impedance         | 4Ω                                                        |
| Loudspeaker Sensitivity   | 88dB                                                      |
| Frequency Response        | 44Hz-20kHz                                                |
| Grille Type               | Magnetic Wooden Frame with Fabric Mesh                    |
| Dimensions                | 352.5mm × 210mm × 290mm                                   |
| Weight                    | 6.5 kg × 2                                                |



## Product Gallery





## Product Gallery





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## About Fosi Audio

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Established in 2017, Fosi Audio has been committed to developing, manufacturing, and selling high-quality HiFi audio products. The brand name FOSI is shaped by four core principles: Foresight, thinking further ahead; Open, embracing users' voices; Sincerity, serving you wholeheartedly; Innovation, upholding technical excellence. We've crafted a home and personal HiFi system—including home audio amplifiers, preamps, DACs, speakers, headphones, headphone DAC amps, etc. Fosi Audio has quickly become a rising star in the HiFi audio world, earning recognition from audiophiles globally, with a distribution network spanning over 100 countries and trusted by millions of music enthusiasts across the globe.

We believe every sound matters. With cutting-edge innovation, we make every note clear, real, and full of emotion, empowering you to "Hear the Unheard". Driven by our mission to redefine HiFi with unmatched value, Fosi Audio continues to fuel its passion for the HiFi industry, ramp up R&D efforts, and co-create new HiFi equipment with users. We pledge to bring more amazing HiFi gear with cutting-edge technology, innovative design, and premium quality to audiophiles worldwide.

Official Website: [www.fosiaudio.com](http://www.fosiaudio.com)

Official Forum: [community.fosiaudio.com](http://community.fosiaudio.com)

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