



CORSAIR Redefines PC Design and Performance Possibilities with Launch of Highly Anticipated AIR 5400

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MILPITAS, Calif.--(BUSINESS WIRE)--Oct. 21, 2025-- CORSAIR (Nasdaq: CRSR), a global leader in gaming technology, today announced the launch of the highly anticipated AIR 5400 triple-chamber mid-tower PC case. With the AIR 5400, CORSAIR once again redefines what's possible in PC design and performance. This groundbreaking case represents years of engineering innovation aimed at delivering the best balance of cooling performance, acoustics, and aesthetics in the industry. Just as CORSAIR brought dual-chamber cases into the mainstream a decade ago, the AIR 5400's triple-chamber architecture pushes desktop performance to a new level, reinforcing CORSAIR's commitment to setting the standard for PC enthusiasts worldwide.

This press release features multimedia. View the full release here: <https://www.businesswire.com/news/home/20251021042859/en/>



"We designed the AIR 5400 for builders who want it all with exceptional cooling, silent performance, and a showcase-worthy design," said Thi La, Chief Executive Officer of CORSAIR. "Every detail, from the triple-chamber layout to the swing-open glass panels, was engineered to make building a high-performance PC more satisfying than ever. With the Air 5400, we're delivering a significant leap forward in cooling innovation, empowering builders to push performance further while elevating the visual impact of their setup."

chamber, a wraparound glass exterior with swing-open doors, pre-installed reverse-rotor RGB fans, and a wide-open CPU chamber exhaust, the AIR 5400 delivers class-leading thermal performance and innovation.

Its triple-chamber layout transcends the case design mold by introducing a third chamber made for a 360mm all-in-one (AIO) CPU liquid cooler (sold separately). The AIR 5400 improves cooling efficiency with a CPU cooling chamber in the front of the chassis. This front-mounted chamber is designed for a 360mm AIO, which draws cool air into a radiator from outside the case and exhausts the resulting warm air immediately via a sculpted air vent that also keeps the chambers separate. This design allows the CPU to be cooled independently of the GPU, delivering superior cooling performance compared to top-mounted AIOs.

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Product Highlights:

- **Revolutionary triple-chamber design** isolates CPU, GPU, and power/cable zones for superior cooling and noise reduction.
- **Front-mounted 360mm AIO CPU chamber** draws in cool air from outside and exhausts warm air directly, ensuring independent and efficient CPU cooling.
- **Dedicated GPU chamber** 430mm GPU clearance with isolated airflow for exceptional GPU thermal performance.
- **Dual airflow ducts** top and bottom ducts enhance air circulation; bottom duct channels cool air directly to the GPU.
- **Reverse-rotor RGB fans included** three pre-installed RS120-R (ARGB) or LX120-R (iCUE LINK) fans for powerful, low-noise cooling.
- **iCUE LINK ecosystem integration** single-cable connectivity supports up to 24 iCUE LINK devices for seamless control and monitoring.
- **Wraparound tempered glass panels** swing-open on hidden hinges for panoramic visibility and effortless access.
- **RapidRoute 2.0 cable management system** modular pegboard with ratcheting tie-down anchors for clean, customizable cable routing.
- **Reverse-connector motherboard support** compatible with the latest ASUS, MSI, and GIGABYTE boards for ultra-clean builds.
- **Nylon brush pass-throughs** eliminate gaps and provide seamless cable routing between chambers.
- **Comprehensive builder-friendly features** includes anti-sag GPU stabilization arm, reusable screw storage box, QuikTurn® fan screws, and microfiber cleaning cloth.
- **Modern I/O panel** features 3x USB Type-C ports (two 5Gb/s, one 10Gb/s), mic/headset jack, and power button.
- **Available in black or white** both models include 3x bottom-mounted intake fans for optimal GPU cooling.

Winner of multiple **Best of Computex** awards when the prototype was revealed in May of 2025, the AIR 5400 sets new standards for visuals and cooling performance in ATX mid-tower cases. This innovative PC chassis separates the hottest components from each other with isolated cooling zones that reduce heat and fan noise and enhance performance. With dual airflow ducts in the main

- **Premium materials and aesthetic balance** combines glass, steel, and sculpted airflow vents for a refined, modern look.
- **Two-year warranty** backed by CORSAIR's worldwide customer service and technical support network.

About CORSAIR

Corsair (Nasdaq: CRSR) is a leading global developer and manufacturer of high-performance products and technology for gamers, content creators, and PC enthusiasts. From award-winning PC components and peripherals to premium streaming equipment and smart ambient lighting, Corsair delivers a full ecosystem of products that work together to enable everyone, from casual gamers to committed professionals, to perform at their very best. Corsair also sells products under its Fanatec brand, the leading end-to-end premium Sim Racing product line; Elgato brand, which provides premium studio equipment and accessories for content creators; SCUF Gaming brand, which builds custom-designed controllers for competitive gamers; Drop, the leading community-driven mechanical keyboard brand; and ORIGIN PC brand, a builder of custom gaming and workstation desktop PCs.

Forward-Looking Statements

This press release contains express and implied forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995, including, but not limited to, statements regarding the Company's growth plan, innovation and products. Forward-looking statements are based on our management's beliefs, as well as assumptions made by, and information currently available to them. Because such statements are based on expectations as to future financial and operating results and are not statements of fact, actual results may differ materially from those projected. Factors which may cause actual results to differ materially from current expectations include, but are not limited to: the Company's limited operating history, which makes it difficult to forecast the Company's future results of operations; current macroeconomic conditions, including the impacts of high inflation and risk of recession, on demand for our products, consumer confidence and financial markets generally; changes in trade regulations, policies, and agreements and the imposition of tariffs that affect our products or operations, including potential new tariffs that may be imposed on U.S. imports and our ability to mitigate; the Company's ability to build and maintain the strength of the Company's brand among gaming and streaming enthusiasts and ability to continuously develop and successfully market new products and improvements to existing products; the introduction and success of new third-party high-performance computer hardware, particularly graphics processing units and central processing units as well as sophisticated new video games; fluctuations in operating results; the loss or inability to attract and retain key management; the impacts from geopolitical events and unrest; delays or disruptions at the Company or third-parties' manufacturing and distribution facilities; and the other factors described under the heading "Risk Factors" in our Annual Report on Form 10-K for the year ended December 31, 2024 filed with the Securities and Exchange Commission ("SEC") and our subsequent filings with the SEC. All forward-looking statements reflect our beliefs and assumptions only as of the date of this press release. We undertake no obligation to update forward-looking statements to reflect future events or circumstances.

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