



## **CORSAIR and ORIGIN PC Deliver AI-Powered Microservices for Enthusiasts and Creators with NVIDIA NIM on RTX PCs**

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MILPITAS, Calif.--(BUSINESS WIRE)--Jan. 7, 2025-- CORSAIR® (Nasdaq: CRSR) is proud to announce , during the 2025 CES in Las Vegas, that the latest CORSAIR and ORIGIN PC systems, powered by NVIDIA GeForce RTX™ 50 Series GPUs, are fully equipped to support NVIDIA NIM microservices, with these groundbreaking services set to become available later in 2025.

Powered by NVIDIA Blackwell, GeForce RTX 50 Series GPUs bring game-changing capabilities to gamers and creators. Equipped with a massive level of AI horsepower, the RTX 50 Series enables new experiences and next-level graphics fidelity. Multiply performance with NVIDIA DLSS 4, generate images at unprecedented speed, and unleash your creativity with NVIDIA Studio.

NVIDIA NIM microservices help make AI more accessible to everyone, from enthusiasts to developers. With its pre-packaged, single-click install, optimized microservices, NIM enables seamless integration of cutting-edge AI models across domains like language, vision, speech, animation, and content generation. Leveraging NVIDIA's GPU-accelerated architecture and software optimizations, NIM microservices deliver exceptional performance and responsiveness, bringing professional-grade AI capabilities directly to RTX-enabled PCs. By integrating NIM microservices into CORSAIR and ORIGIN PC systems, we are unlocking a world of possibilities for users to deploy the latest AI technologies locally empowering real-time collaboration, personalized AI assistants, advanced workflows, and creative innovation at the speed of imagination. CORSAIR and ORIGIN PC are committed to transforming AI-powered workflows for PC enthusiasts and creators worldwide.

This includes the award-winning new CORSAIR VENGEANCE Gaming PCs, as well as the legendary ORIGIN PC NEURON, GENESIS and the brand-new ARACHNID models, featuring GeForce RTX 50 Series GPUs.

These RTX AI PCs support the latest NIM microservices — optimized AI models for language, speech, vision, content generation and more—that allow enthusiasts and developers to build AI assistants, productivity plug-ins, and innovative content creation workflows with peak performance. Designed for systems equipped with advanced RTX GPU capabilities, these microservices leverage cutting-edge hardware to deliver seamless AI experiences and exceptional performance.

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### **ABOUT ORIGIN**

ORIGIN PC builds custom, high-performance desktops, workstations, and laptops for hardware enthusiasts, digital/graphics artists, professionals, government agencies, and gamers. ORIGIN PCs are hand built, tested, and serviced by knowledgeable PC enthusiasts. Every ORIGIN PC comes with free lifetime support based in the United States. The ORIGIN PC staff is composed of award-winning enthusiasts, experienced in the gaming and PC markets who want to share their passion with others. ORIGIN PC is in Miami, FL, assembles its products in the USA and ships worldwide. For more information, please visit [www.ORIGINPC.com](http://www.ORIGINPC.com) or call 1-877-ORIGIN-Ø. (674-4460)

### **ABOUT CORSAIR**

CORSAIR (Nasdaq:CRSR) is a leading global developer and manufacturer of high-performance gear and technology for gamers, content creators, and PC enthusiasts. From award-winning PC components and peripherals to premium streaming equipment, smart ambient lighting, and esports coaching services, 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.

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