

Category Award AI Computing & Tech

ASUS Ascent GX10

ASUS
IN SEARCH OF INCREDIBLE

Asustek Computer Inc.
華碩電腦股份有限公司



Winning Reason

Developed in collaboration with NVIDIA, this ASUS product is the world's most compact yet powerful desktop AI supercomputer. Built on the NVIDIA DGX Spark architecture and powered by the formidable GB10 Grace Blackwell Superchip, it delivers an unprecedented 1 PetaFLOP of AI computing power within a remarkably small footprint. Beyond its performance, its exquisite design and premium materials have been honored with the iF Design Award, demonstrating immense market potential for localized high-performance AI infrastructure.

Product Feature

The ASUS Ascent GX10, accelerated by the NVIDIA GB10 Grace Blackwell Superchip and the NVIDIA AI software stack, provides a full-stack solution for AI development and deployment. Its compact design facilitates seamless integration and deployment, enabling powerful AI performance for innovators who demand excellence. With advanced AI tools and NVIDIA® ConnectX®-7, this small-scale server enhances user's AI capabilities while empowering developer's unique solutions.

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