

DEDICATED SERVER



GPU RTX PRO™

4000 Blackwell SFF Edition

Mono & Duo

PERFORMANCE & IA POWER



Designed for demanding professional environments, these GPU servers combine an **Intel® Core™ Ultra 9 285** processor, **DDR5 On-Die ECC** memory, and **high-performance NVMe** storage to ensure speed, stability, and smooth performance for intensive workloads.

An ideal foundation for generative AI, advanced inference, 3D creation, or high-load graphics processing.

CHOOSE YOUR CONFIGURATION



Mono GPU ideal for AI development, rich business applications, 3D design, or VDI environments that require high-performance acceleration on a daily basis.

Duo GPU designed for high-intensity workloads, such as AI inference, real-time rendering, multi-user GPU virtualization, or large-scale data processing.

FOR WHOM ?

AI & Data Teams

Accelerating innovation

Ideal for development, local inference, and experimentation with advanced models.

Creative & 3D Studios

Creating without slowing down

Designed for photorealistic rendering, 3D design, and visually intensive workflows.

Advanced Infrastructure

Managing high-intensity workloads

Suitable for GPU virtualization, VDI environments, and demanding technical platforms.

TECHNICAL SPECIFICATIONS

Standard configuration



CPU

Intel® Core™ Ultra 9 285 - 24 cores / 24 threads
(8P up to 5.4 GHz + 16E up to 4.6 GHz)
Multithread score: 57,533 points - TDP: 65W



RAM

64 GB DDR5 On-Die ECC



STORAGE

2 x 2 TB SSD NVMe



NETWORK

1 Gbps



RAID

Software RAID 1



OTHER INFORMATION

Dual redundant PSU

Scalability and options



SCALABLE RAM

128 GB DDR5 On-Die ECC



GRAPHICS CARDS

PRO 4000 Blackwell SFF Edition - Mono GPU :

1 x Nvidia® RTX Pro™ 4000 Blackwell SFF Edition - 24 GB GDDR7 ECC

PRO 4000 Blackwell SFF Edition Duo - Double GPU :

2 x Nvidia® RTX Pro™ 4000 Blackwell SFF Edition - 48 GB GDDR7 ECC



NVIDIA GPU CAPABILITIES

RT Performance: **73 TFLOPS**

IA Performance: **770 TOPS per card**

Single-Precision Performance : **24 TFLOPS**

Need more information?

Our experts are here to help

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