

NVIDIA L4 24GB GDDR6 ATX

Gamintojas: NVIDIA · Modelis: 900-2G193-0000-001 · Prekės kodas: 717514

4 026,90 €

Kaina su PVM

Be PVM: 3 328,02 €

Sandėlyje



Prekė internetu

Nuskenуйте kodą arba apsilankykite www.shopro.lt

Aprašymas

NVIDIA L4 GPU: A BREAKTHROUGH ACCELERATOR FOR VIDEO AND AI

The NVIDIA L4 Tensor Core GPU is a groundbreaking accelerator that redefines how video, AI, and graphics are processed. With NVIDIA's Ada Lovelace architecture, the L4 offers exceptional energy efficiency and versatility, making it ideal for a wide range of applications—from data centers to cloud solutions. In a low-profile form factor, this cost-effective graphics card delivers high throughput and low latency, enabling simultaneous processing of up to 1,040 AV1 video streams at 720p30 quality. With modern fourth-generation Tensor cores and increased GPU memory, the NVIDIA L4 significantly enhances AI video performance, providing businesses with the ability to gain real insights and personalize content, making it the perfect solution for modern multimedia applications.

MINIMIZE ENERGY AND SPACE CONSUMPTION WITH NVIDIA L4

NVIDIA L4 Tensor Core GPUs are a revolutionary solution that transforms performance in the world of AI and graphics. With an impressive leap in performance, they offer up to 120 times better efficiency in AI video and up to 99% energy savings compared to traditional CPU-based solutions. This innovative approach allows for significant space reduction in data centers and a lower carbon footprint, which is crucial in today's world. The L4 not only accelerates generative AI but also enables the creation of larger images and more advanced graphics, opening doors to unprecedented possibilities in virtual worlds and cloud gaming. Combined with DLSS 3 technology, the NVIDIA L4 becomes an invaluable tool for creators aiming to deliver cinematic quality in real-time while ensuring outstanding performance and energy efficiency.

Techninė specifikacija

Specifications

Sandėlio grupė

Computer Components [+259][-3522]

Matmenys ir svoris

Matmenys (I × P × A)	1,00cm × 18,00cm × 7,00cm
Svoris	0,36kg