



# Graphics Card GIGABYTE GeForce RTX 5070 Ti GAMING OC 16G - 16GB GDDR7, PCIe 5.0, 2588 MHz Boost Clock, DLSS 4

Modelis: GV-N507TGAMING OC-16GD

Gamintojas: GIGABYTE

EAN: 4719331355562

Prekės kodas: 346755

**1,255.99€** ~~1,383.99€~~

## GIGABYTE GeForce RTX 5070 Ti GAMING OC 16G: Redefining High-Performance Gaming

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš išsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Unlock unparalleled gaming prowess and visual excellence with the GIGABYTE GeForce RTX 5070 Ti GAMING OC 16G graphics card. Engineered for peak performance, this GPU utilizes the latest NVIDIA architecture and ultra-fast GDDR7 memory to redefine modern gaming standards. Whether you are aiming for high refresh rates in competitive titles or experiencing immersive 8K visual environments, the RTX 5070 Ti provides the speed and stability required to dominate every virtual battlefield.

## Advanced Performance and Visuals

The GAMING OC edition features an enhanced core clock speed up to 2588 MHz, ensuring superior processing power right out of the box. Coupled with 16GB of cutting-edge GDDR7 memory operating on a 256-bit bus, this card manages complex textures and high-resolution workloads effortlessly. Support for PCI Express 5.0 guarantees maximum data bandwidth, eliminating bottlenecks and optimizing system performance.

## Key Features for Gamers:

- **Graphics Processor:** NVIDIA GeForce RTX 5070 Ti, optimized for extreme gaming performance.
- **Memory Configuration:** 16 GB high-speed GDDR7 VRAM with a 256-bit memory interface (30000 MHz speed).
- **Boost Clock:** Factory overclocked to 2588 MHz for enhanced frame rates.
- **NVIDIA DLSS 4:** Leverage the latest iteration of Deep Learning Super Sampling for massively improved frame rates and uncompromised image quality in supported titles.
- **Connectivity:** Features 3 x DisplayPort 2.1a and 1 x HDMI 2.1b, supporting resolutions up to 7680 x 4320 (8K).
- **Cooling System:** Advanced Active cooling design utilizing three high-performance fans ensures optimal thermal management even under prolonged, heavy loads.
- **API Support:** Full compatibility with DirectX 12.0 and OpenGL 4.6.

**GIGABYTE** is a world-renowned leader in high-performance computing hardware, celebrated for its robust engineering, innovative cooling solutions, and commitment to delivering enthusiast-grade components that push the boundaries of technology. Their GAMING OC series is specifically designed for users demanding reliability and superior speeds.

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Unlock unparalleled gaming prowess with GIGABYTE's NVIDIA graphics cards. Engineered for peak performance and visual excellence, our GPUs redefine gaming standards. With advanced cooling solutions and cutting-edge technologies, GIGABYTE NVIDIA graphics cards deliver stunning visuals and seamless gameplay experiences, empowering gamers to dominate every virtual battlefield with confidence and precision.

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