



Graphics Card
GIGABYTE
GeForce RTX
5060
WINDFORCE
MAX OC 8GB
GDDR7 DLSS 4
PCI-E 5.0

Modelis: GV-N5060WF2MAX OC-8GD

Gamintojas: GIGABYTE

EAN: 4719331356699

Prekės kodas: 97907

421.00€

GIGABYTE GeForce RTX 5060 WINDFORCE MAX OC 8GB
GDDR7 Graphics Card

Unlock unparalleled gaming prowess and visual excellence with the GIGABYTE GeForce RTX 5060 WINDFORCE MAX OC 8GB Graphics Card. Engineered to redefine gaming standards, this GPU

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 įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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combines the power of the NVIDIA RTX 5060 chipset with cutting-edge technologies like NVIDIA DLSS 4, ensuring stunning visuals and seamless gameplay experiences even in the most demanding titles.

Next-Generation Performance and Speed

Equipped with 8GB of ultra-fast GDDR7 memory operating on a 128-bit bus, the RTX 5060 delivers rapid data access necessary for high-resolution textures and complex rendering. The factory overclocked core clock reaches an impressive 2512 MHz, providing a significant boost to frame rates. Utilizing the future-proof PCI Express 5.0 interface, this card maximizes bandwidth efficiency, ensuring the GPU operates at peak potential.

Key Features and Specifications:

- **Chipset:** NVIDIA GeForce RTX 5060, optimized for modern gaming and creative applications.
- **Memory:** 8 GB GDDR7 VRAM, offering superior speed (28000 MHz memory clock) and efficiency.
- **Overclocked Core:** Robust 2512 MHz processor frequency for enhanced performance out of the box.
- **Interface:** PCI Express 5.0, delivering twice the bandwidth of the previous generation.
- **NVIDIA DLSS 4:** Leverages AI-powered rendering to boost frame rates significantly while maintaining image quality.

Optimized Cooling with WINDFORCE MAX

The GIGABYTE WINDFORCE MAX cooling system is designed for superior thermal management, utilizing two highly efficient fans to maintain low operating temperatures even under extreme load. This active cooling design allows the card to sustain its MAX OC (Overclock) performance, ensuring stability and longevity during intense gaming sessions.

Connectivity and Visual Fidelity

The card supports extreme resolutions up to 7680 x 4320 pixels (8K), providing ultra-detailed visual output. Comprehensive connectivity options include three DisplayPort outputs and one HDMI port, allowing flexible setups for multiple monitors or high-refresh-rate displays.

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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.

Chipset NVIDIA RTX 5060 | 8GB GDDR7

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