



# Graphics Card GIGABYTE GeForce RTX 5060 OC Low Profile 8G - 8GB GDDR7, 2512 MHz, PCI-E 5.0

Modelis: GV-N5060OC-8GL

Gamintojas: GIGABYTE

EAN: 4719331356422

Prekės kodas: 357266

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## 364.98€

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## GIGABYTE GeForce RTX 5060 OC Low Profile 8G Graphics Card

The GIGABYTE GeForce RTX 5060 OC Low Profile 8G graphics card is engineered to deliver peak performance in smaller form factor PCs (SFF) without compromising visual quality. Featuring the powerful NVIDIA GeForce RTX 5060 core, this GPU redefines gaming standards, offering superior frame rates and advanced graphical capabilities powered by the cutting-edge GDDR7 memory

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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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architecture.

Designed for seamless gameplay and visual excellence, the RTX 5060 OC ensures that gamers can dominate virtual battlefields with confidence. Its factory overclocked core clock speed of 2512 MHz guarantees responsiveness and stability even during intense 4K resolution gaming sessions. The compact low-profile design ensures wide compatibility with various chassis designs, including custom ITX builds.

## Key Performance and Cooling Features:

- **Next-Generation Memory:** Equipped with 8 GB of ultra-fast GDDR7 memory and a 128-bit memory bus, enabling rapid data transfer and smooth texture loading, crucial for modern titles.
- **Optimized Low Profile Design:** This compact structure allows integration into restricted chassis spaces, making it perfect for custom small form factor builds or media center PCs.
- **High Clock Speed:** Features a high 2512 MHz processor frequency for reliable, overclocked performance right out of the box.
- **Advanced Connectivity:** Supports maximum resolutions up to 7680 x 4320 pixels, utilizing 3 x DisplayPort and 1 x HDMI outputs.
- **PCI Express 5.0 Interface:** Ensures maximum bandwidth efficiency and future-proof compatibility with the latest motherboards.
- **Efficient Active Cooling:** Features a robust active cooling system with 3 fans designed for optimal heat dissipation, keeping the core clock stable under heavy loads.

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and seamless gameplay experiences, empowering gamers to dominate every virtual battlefield with confidence and precision.

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