

**Graphics Card
Zotac GAMING
GeForce RTX
5060 Twin Edge
OC White
Edition 8 GB
GDDR7**



Modelis: ZT-B50600Q-10M

Gamintojas: ZOTAC

EAN: 8886307701510

Prekės kodas: 465280

405.99€

Zotac GAMING GeForce RTX 5060 Twin Edge OC White Edition

Step into the future of gaming with the Zotac GAMING GeForce RTX 5060 Twin Edge OC White Edition. Designed for superior performance in a compact, stylish package, this factory-overclocked (OC) graphics card delivers exceptional speed and visual fidelity for modern 1440p and 4K gaming experiences. The striking white aesthetic makes it a perfect centerpiece for themed PC builds.

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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Unmatched Performance and Speed

Powered by the NVIDIA GeForce RTX 5060 graphics processor, this card is built on the next-generation architecture, featuring 3840 CUDA cores and an impressive boost clock speed reaching 2527 MHz. Coupled with 8 GB of ultra-fast GDDR7 memory operating on a 128-bit bus with a staggering 28 Gbit/s data transfer rate, the RTX 5060 ensures smooth, high-refresh-rate gameplay and rapid content creation.

Advanced Cooling and Compact Design

The Twin Edge cooling system utilizes two efficient fans to maintain optimal temperatures, ensuring sustained performance even during intense gaming sessions. Despite its robust cooling capacity and high-performance capabilities, the card maintains a compact profile (220.5 mm length) and occupies just 2 slots, making it suitable for both standard ATX and smaller SFF (Small Form Factor) ready systems.

Key Specifications and Features

- **GPU and Memory:** GeForce RTX 5060 with 3840 CUDA Cores and 8 GB GDDR7 memory.
- **Interface:** High-speed PCI Express x8 5.0 interface for maximum bandwidth utilization.
- **Display Support:** Supports up to 4 displays simultaneously via 3x DisplayPort 2.1b and 1x HDMI 2.1b, supporting a maximum digital resolution of 7680 x 4320.
- **Power Requirements:** Requires a minimum system power supply of 550 W and utilizes a single 8-pin supplementary power connector (Max power consumption: 145 W).
- **Gaming Technologies:** Fully supports DirectX 12 Ultimate and OpenGL 4.6, includes NVIDIA G-SYNC compatibility for tear-free gaming, and is fully Virtual Reality (VR) ready.

ZOTAC is renowned globally for engineering cutting-edge, high-performance computing hardware, specializing in mini PCs and powerful graphics cards that push the boundaries of gaming and creative work.

Order the Zotac GAMING GeForce RTX 5060 Twin Edge OC White Edition today from ++SHOP++ and unlock incredible frame rates and stunning visual experiences.

Overclocked (OC) edition: Yes | HDMI ports quantity: 1 | Package depth: 83 mm | Maximum resolution: 7680 x 4320 pixels | Package height: 283 mm | Graphics processor: GeForce RTX 5060 | Cooling type: Active | Supplementary power connectors: 1x 8-pin | Graphics processor family: NVIDIA | Form factor: Full-Height/Half-Length (FH/HL) | DirectX version: 12 Ultimate | Product colour: White | TV tuner integrated: No | Dual Link DVI: No | Number of fans: 2 fan(s) | Length: 220.5 mm | OpenGL version: 4.6 | Minimum system power supply: 550 W | Package type: Box | Package width: 218 mm | Interface type: PCI Express x8 5.0 | Number of slots: 2 | CUDA: Yes | Parallel processing technology support: Not supported | HDCP version: 2.3 | Data transfer rate: 28 Gbit/s | DisplayPort version: 2.1b | Depth: 41.6 mm | DisplayPorts quantity: 3 | Power consumption (max): 145 W | HDCP: Yes | HDMI version: 2.1b | Windows operating systems supported: Windows 10 x64 | Memory bus: 128 bit | Height: 120.2 mm | Processor boost clock speed: 2527 MHz | Discrete graphics card memory: 8 GB | Graphics card memory type: GDDR7 | NVIDIA G-SYNC: Yes | Maximum displays per videocard: 4 | Windows operating systems supported: Windows 11 | CUDA cores: 3840 | Virtual Reality (VR) ready: Yes | SFF ready: Yes

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