



Graphics card INNO3D GeForce RTX 5060 Twin X2 OC 8GB GDDR7



Modelis: N50602-08D7X-195071N

Gamintojas: INNO3D

EAN: 8886307702517

Prekės kodas: 539508

473.99€

Exceptional Gaming Performance: INNO3D GeForce RTX 5060 Twin X2 OC

Experience next-generation gaming and productivity with the INNO3D GeForce RTX 5060 Twin X2 OC graphics card. Engineered for speed, this Overclocked (OC) edition delivers enhanced performance straight out of the box, ensuring smooth frame rates and high fidelity visuals across the latest titles. Featuring a powerful cooling system and leveraging the advanced capabilities of the GeForce RTX 5060 processor, this card is ready to handle demanding 8K resolution gaming.

Unmatched Speed and Advanced Memory

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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The RTX 5060 is built on the cutting-edge NVIDIA architecture, boasting 3840 CUDA cores and an impressive boost clock speed of 2527 MHz (base clock 2280 MHz). This power is paired with 8 GB of ultra-fast GDDR7 memory, utilizing a 128-bit memory bus to achieve a blazing maximum bandwidth of 448 GB/s and a data transfer rate of 28 Gbit/s.

Key Features for the Modern Gamer:

- **Overclocked (OC) Edition:** Factory overclocked for superior performance from the start.
- **PCI Express 5.0 Interface:** Ready for the fastest data throughput in modern systems.
- **Dual Fan Cooling (Twin X2):** Efficient active cooling solution with two fans (2 fan(s)) ensuring optimal thermal performance in a compact 225 mm length.
- **High-Fidelity Visuals:** Supports a maximum resolution of 7680 x 4320 pixels (8K).
- **Power Efficiency:** Requires only one supplementary 8-pin power connector and a minimum system power supply of 550 W.

Immersive Gaming Technologies

Take advantage of NVIDIA's leading gaming features, including DirectX 12 Ultimate support for groundbreaking real-time ray tracing and advanced shading techniques. Synchronization is flawless thanks to NVIDIA G-SYNC compatibility, eliminating screen tearing and stuttering for a smooth visual experience. Enhanced media security is guaranteed with HDCP version 2.3 support, and creative professionals can utilize NVIDIA Ansel for stunning in-game photography.

Connectivity and System Compatibility

- **Video Outputs:** 3 x DisplayPort 2.1b and 1 x HDMI 2.1b, supporting a maximum of 4 displays simultaneously.
- **Dimensions:** Compact design with 225 mm length, 116 mm height, and 41 mm depth.
- **API Support:** DirectX version 12 Ultimate and OpenGL version 4.6.
- **OS Compatibility:** Fully supports Windows 11, Linux, and FreeBSD.

INNO3D is a trusted manufacturer known for designing high-performance graphics card solutions tailored for the enthusiastic gamer and professional user. Focusing on innovative cooling and maximizing GPU potential, INNO3D ensures reliability and cutting-edge speed.

Order today from ++SHOP++ as we offer the best deals on high-performance gaming hardware, backed by reliable customer service.

Processor boost clock speed: 2527 MHz | Package type: Box | DirectX version: 12 Ultimate | HDCP: Yes | NVIDIA G-SYNC: Yes | Supplementary power connectors: 1x 8-pin | Graphics processor family: NVIDIA | Graphics processor: GeForce RTX 5060 | Graphics card memory type: GDDR7 | DisplayPorts quantity: 3 | Processor frequency: 2280 MHz | CUDA cores: 3840 | Maximum resolution: 7680 x 4320 pixels | Cooling type: Active | Overclocked (OC) edition: Yes | OpenGL version: 4.6 | CUDA: Yes | Minimum system power supply: 550 W | Discrete graphics card memory: 8 GB | DisplayPort version: 2.1b | Height: 116 mm | Number of fans: 2 fan(s) | Length: 225 mm | Other operating systems supported: FreeBSD | Linux operating systems supported: Yes | Memory bus: 128 bit | Maximum displays per videocard: 4 | Depth: 41 mm | NVIDIA Ansel: Yes | Windows operating systems supported: Windows 11 | HDMI ports quantity: 1 | HDCP version: 2.3 | Memory bandwidth (max): 448 GB/s | Interface type: PCI Express 5.0 | HDMI version: 2.1b | Data transfer rate: 28 Gbit/s

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