



## Graphics Card INNO3D GeForce RTX 5050 TWIN X2 OC NVIDIA 8 GB GDDR6



Modelis: N50502-08D6X-174071N

Gamintojas: INNO3D

EAN: 8886307701749

Prekės kodas: 368990

# 259.99€

## INNO3D GeForce RTX 5050 TWIN X2 OC 8 GB Graphics Card

Experience next-generation performance with the INNO3D GeForce RTX 5050 TWIN X2 OC. Designed for gamers and creators, this factory-overclocked (OC) edition card delivers enhanced speeds and exceptional graphical fidelity, ensuring smooth performance even in demanding AAA titles and creative applications.

### Next-Level Performance and Cooling

The RTX 5050 features 8 GB of high-speed GDDR6 memory utilizing a 128-bit memory bus, achieving a maximum data transfer rate of 20 Gbit/s and memory bandwidth up to 320 GB/s. With a

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processor boost clock speed of 2602 MHz (up from the base 2317 MHz), this card is ready for intense workloads.

The specialized TWIN X2 active cooling system utilizes two large 8.8 cm fans to maintain optimal temperatures, ensuring stability and maximizing the lifespan of the card, even under heavy load. Requiring only 2 slots and having SFF (Small Form Factor) readiness, the card maintains a compact length of 225 mm and a depth of 41 mm.

## Key Specifications and Features

- **Graphics Processor:** NVIDIA GeForce RTX 5050 with 2560 CUDA cores for accelerated parallel processing.
- **High-Speed Interface:** Utilizes the cutting-edge PCI Express 5.0 interface for maximum data throughput.
- **Overclocked Edition:** Factory OC clock speed boosting performance beyond standard models.
- **High Resolution Support:** Supports a maximum digital resolution of 7680 x 4320 pixels (8K).
- **Advanced Connectivity:** Features 3 DisplayPorts (version 2.1b) and 1 HDMI port (version 2.1b), allowing up to 4 simultaneous displays.
- **Gaming Technologies:** Fully compatible with DirectX 12 Ultimate, OpenGL 4.6, NVIDIA G-SYNC, NVIDIA Ansel, and is Virtual Reality (VR) ready.
- **Power Requirements:** Requires a minimum system power supply of 550 W, connecting via a single 8-pin supplementary power connector.

## AI and Future-Ready Capabilities

The GeForce RTX 5050 is built with future capabilities in mind, including significant NPU performance up to 421 TOPs, highlighting its readiness for AI-driven applications and future graphical enhancements. With support for HDCP 2.3 and Windows 10/11, this card offers security and compatibility across modern operating environments.

**INNO3D** is recognized globally for manufacturing high-performance graphics cards known for their innovative cooling solutions and reliable engineering, catering specifically to the needs of dedicated PC enthusiasts and gamers.

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TV tuner integrated: No | DirectX version: 12 Ultimate | NVIDIA Ansel: Yes | HDCP: Yes | Processor frequency: 2317 MHz | DisplayPorts quantity: 3 | Other operating systems supported: FreeBSD | Depth: 41 mm | HDMI version: 2.1b | Number of fans: 2 fan(s) | Minimum system power supply: 550 W | Fan diameter: 8.8 cm | Maximum resolution: 7680 x 4320 pixels | Cooling type: Active | Linux operating systems supported: Yes | Length: 225 mm | Processor boost clock speed: 2602 MHz | OpenGL version: 4.6 | Supplementary power connectors: 1x 8-pin | DisplayPort version: 2.1b | Product colour: Black | Graphics processor: GeForce RTX 5050 | HDMI ports quantity: 1 | Memory bandwidth (max): 320 GB/s | Data transfer rate: 20 Gbit/s | Height: 116 mm | Package type: Box | Memory bus: 128 bit | Windows operating systems supported: Windows 10 | Dual Link DVI: No | Interface type: PCI Express 5.0 | NVIDIA G-SYNC: Yes | Graphics card memory type: GDDR6 | Maximum displays per videocard: 4 | Graphics processor family: NVIDIA | HDCP version: 2.3 | CUDA: Yes | Parallel processing technology support: Not supported | Discrete graphics card memory: 8 GB | Number of slots: 2 | Number of pipelines: 2 | Virtual Reality (VR) ready: Yes | CUDA cores: 2560 | Windows operating systems supported: Windows 11 | Overclocked (OC) edition: Yes | SFF ready: Yes | NPU performance up to: 421 TOPs

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