

# Graphics card ASUS ROG Strix GeForce RTX 5070 Ti 16GB GDDR7 OC Edition



Modelis: 90YV0M90-M0NA00

Gamintojas: ASUS

EAN: 4711387920633

Prekės kodas: 453137

## 1,290.99€

## Ultimate Performance with ASUS ROG Strix GeForce RTX 5070 Ti

The ASUS ROG Strix GeForce RTX 5070 Ti OC Edition is a powerhouse designed for enthusiasts who demand the highest frame rates and exceptional thermal management. Built on the latest NVIDIA architecture and featuring 16GB of ultra-fast GDDR7 memory, this graphics card is ready to tackle the most demanding AAA titles and professional creative workflows with ease. With a boost clock of up to 2625 MHz in OC mode, it provides the competitive edge needed for high-stakes gaming.

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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## Advanced Cooling Technology

To maintain peak performance under heavy loads, the ROG Strix 5070 Ti utilizes a sophisticated cooling system. The upgraded Axial-tech fans are scaled up to deliver 21% more airflow, while dual-ball fan bearings ensure a longer lifespan. The innovative vapor chamber and MaxContact technology significantly improve heat transfer from the GPU, while the vented backplate allows hot air to escape efficiently, preventing thermal throttling.

## Silent and Intelligent Operation

Quiet operation is a priority. With 0dB technology, the fans stop completely when the GPU temperature is below 50°C, allowing for silent performance during light tasks. As temperatures rise, the fans automatically spin up to maintain optimal cooling. The inclusion of a phase-change GPU thermal pad further enhances conductivity, ensuring long-term stability and performance reliability.

## Features and Connectivity:

- **NVIDIA DLSS 4:** Leverages AI to boost performance and image quality in supported games.
- **GDDR7 Memory:** 16GB of next-generation memory with a 28 Gbps speed for seamless high-resolution rendering.
- **PCI Express 5.0:** Future-ready interface for maximum bandwidth.
- **Multi-Monitor Support:** Connect up to 4 monitors via three DisplayPort and two HDMI outputs, supporting resolutions up to 8K.
- **Aura Sync:** Customizable ARGB lighting to match your build's aesthetic.

**ASUS** is a global technology leader renowned for its Republic of Gamers (ROG) line, which sets the standard for gaming hardware through innovation, quality, and striking design.

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ROG Strix GeForce RTX™ 5070 Ti

### FIND YOUR EDGE

The premium performance ROG Strix GeForce RTX 5070 Ti, featuring advanced cooling system with axial-tech fan, vapor chamber, phase-change GPU thermal pad and MaxContact design, lowering

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GPU temperature to reach higher performance. Aura sync provides endless possibilities for personalization with color or functional effects.

Cooling Expertise

### **Axial-tech Upgrades**

Bigger and better. Axial-tech fans spin on dual-ball bearings and have been scaled up to propel more air through the card, setting the stage for lower temperatures, less noise, and higher performance.

### **Reverse Rotation and 0dB Technology**

The two side fans spin counterclockwise to reduce turbulence and improve airflow through the heatsink. All three fans stop when GPU temperatures are below 50°C, ensuring quiet operation during light tasks or less-demanding games. They resume operation above 55°C, following a speed curve that optimizes performance and noise levels.

### **Vapor Chamber**

A vapor chamber and heatsink soaks up heat from the graphics card, helping to ensure premium performance in a variety of scenarios.

### **Vented Backplate**

Large backplate vents significantly enhance heat dissipation, helping to keep the GPU cooler during intense tasks. This additional airflow helps ensure optimal temperatures, boosting performance, longevity and stability by defending against overheating and thermal throttling.

A shorter PCB with optimized component and trace layouts reduces power loss and allows heat to escape through a large backplate vent.

### **MaxContact Design**

MaxContact is an ASUS-exclusive manufacturing technique that effectively increases the surface area of the GPU heat spreader by 5% for improved thermal efficiency.

### **Phase-Change GPU Thermal Pad**

By melting to effectively fill the gaps between the GPU and the thermal module, a premium phase-change GPU thermal pad provides superior thermal conductivity and enhanced heat dissipation, ensuring optimal performance and longevity for graphics cards under heavy loads.

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The ASUS OC Edition graphics card is engineered for high-performance gaming and professional applications. With a powerful NVIDIA GeForce RTX 5070 Ti graphics processor and 16 GB of GDDR7 SDRAM video memory, this card delivers rendering capabilities and supports up to four monitors with a maximum external resolution of 7680 x 4320. Its 256-bit bus width and memory speed of 28 Gbps ensure seamless visuals, whether in fast-paced gaming or resource-intensive tasks. Equipped with advanced cooling features such as Vapor chamber cooling technology and MaxContact technology, the graphics card maintains optimal performance even under heavy workloads. The innovative Axial-tech Fan Design, combined with 0dB Technology, ensures silent operation during lighter tasks. With support for NVIDIA DLSS 4 and an array of connectivity options including multiple DisplayPort and HDMI interfaces, this graphics card is a versatile solution for gamers and creators alike.

Product Description: ASUS - OC Edition - graphics card - GeForce RTX 5070 Ti - 16 GB | Device Type: Graphics card | Bus Type: PCI Express 5.0 | Graphics Engine: NVIDIA GeForce RTX 5070 Ti - up to 1492 TOPS | Memory: 16 GB GDDR7 | Memory Speed: 28 Gbps | Boost Clock: 2602 MHz | Boost Clock (OC): 2625 MHz | CUDA Cores: 8960 | Memory Interface: 256-bit | Max Resolution: 7680 x 4320 | Max Monitors Supported: 4 | Interfaces Details: 3 x DisplayPort 2 x HDMI | API Supported: OpenGL 4.6 | Dimensions (WxDxH): 6.4 cm x 33.2 cm x 14.73 cm

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