

Graphics Card ASUS TUF RTX 5060TI O16G Gaming



Modelis: 90YV0MG0-M0NA00

Gamintojas: ASUS

EAN: 4711387994382

Prekės kodas: 401303

874.99€

ASUS TUF Gaming GeForce RTX™ 5060 Ti

The ASUS TUF Gaming GeForce RTX™ 5060 Ti elevates NVIDIA's Blackwell architecture with enhanced cooling and robust power delivery, reinforced for exceptional durability. Designed to withstand the harshest conditions, this card delivers unparalleled performance, ensuring you can lock, load, and dominate any gaming challenge.

Features:

- **NVIDIA Blackwell Architecture:** The ultimate platform for gamers and creators.
- **Fifth-Gen Tensor Cores:** Maximizes AI performance with FP4 and DLSS 4.
- **New Streaming Multiprocessors:** Optimized for neural shaders.
- **Fourth-Gen Ray Tracing Cores:** Built for Mega Geometry.

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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- **Military-Grade Components:** Ensures premium durability with TUF chokes and MOSFETs.
- **TUF Capacitors:** Offers 52% wider temperature tolerance and a 2.5x longer lifespan than standard capacitors.
- **Protective PCB Coating:** Protects against short-circuits caused by moisture, dust, or debris.
- **Dual-Ball Fan Bearings:** Provides an extensive lifespan of up to 80,000 hours for long-lasting, reliable, and quiet cooling.
- **MaxContact Design:** Expands the surface area of the heat spreader by 5%, improving temperatures by up to 2°C.
- **Axial-tech Upgrades:** Fans spin on dual-ball bearings and propel more air than standard fans.
- **Vented Exoskeleton:** A high-quality die-cast shroud and aluminum backplate with large vents further increase heat dissipation.
- **ASUS GPU Guard:** Applies adhesive to secure all four corners, reducing the risk of cracks.
- **Auto-Extreme Technology:** An automated manufacturing process that reduces thermal strain and environmental impact.
- **RTX Technology:** The most advanced platform for full ray tracing and neural rendering, used by over 700 games and applications.
- **NVIDIA Studio:** Provides transformative performance in video editing, 3D rendering, and graphic design with RTX accelerations and exclusive AI-assisted creative workflows.

ASUS is a company known for high-quality components and innovative design, making their products a favorite among gamers and professionals alike.

Order today from ++SHOP++ as we offer the best...

ASUS TUF Gaming GeForce RTX™ 5060 Ti

NVIDIA Blackwell architecture is elevated by enhanced cooling and power delivery, fortified with rugged reinforcements for exceptional durability. Lock, load and dominate with the TUF Gaming GeForce RTX™ 5060 Ti, designed to withstand the harshest conditions and deliver unparalleled performance.

NVIDIA Blackwell Architecture

The Ultimate Platform for Gamers and Creators

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Fifth-Gen Tensor Cores

Max AI performance with FP4 and DLSS 4

New Streaming Multiprocessors

Optimized for neural shaders

Fourth-Gen Ray Tracing Cores

Built for Mega Geometry

Premium Durability

Military-Grade Components

TUF Chokes & MOSFETs

Certified military-grade TUF chokes and MOSFETs deliver rock-solid power to the GPU, which can help improve system stability.

TUF Capacitors

TUF 5K black metallic capacitors provide 52% wider temperature tolerance and a 2.5X longer lifespan than standard capacitors.

Protective PCB Coating

A protective conformal coating envelops the circuit board to help protect against short-circuits caused by moisture, dust or debris.

Dual-ball Fan Bearings

Dual-ball bearings offer an extensive lifespan of up to 80,000 hours, double the longevity of sleeve bearings and surpassing fluid dynamic bearings. This helps ensure long-lasting, reliable and quiet cooling.

Cooling Mastery

This advanced cooling design features the ASUS-exclusive MaxContact manufacturing technique and efficient Axial-tech fans, helping to ensure premium thermal performance, optimized airflow and quiet operation, all within a robust and vented metal exoskeleton.

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MaxContact Design

MaxContact is a special ASUS manufacturing process that effectively expands the surface area of the heat spreader that sits atop the GPU by 5%, compared to traditional designs. This improves temperatures by up to 2°C, in concert with an extensive heatsink array and powerful Axial-tech fans.

Axial-tech Upgrades

Axial-tech fans spin on dual-ball bearings and propel more air than standard fans.

New Directions

The two outer fans spin counterclockwise to reduce turbulence and enhance air dispersion. All three fans stop when GPU temps are below 50°C, for quieter operation during light tasks. They restart above 55°C, following a speed curve that balances performance and acoustics.

Vented Exoskeleton

A high-quality diecast shroud and aluminum backplate help prevent PCB flex and feature large vents to further increase heat dissipation

ASUS GPU Guard

ASUS GPU Guard applies adhesive to secure all four corners to reduce the risk of cracks.

Auto-Extreme Technology

An automated manufacturing process that sets new standards in the industry by allowing all soldering to be completed in a single pass. This reduces thermal strain on components and avoids the use of harsh cleaning chemicals, resulting in less environmental impact, lower manufacturing power consumption and a more reliable product overall.

RTX. It's On.

The Ultimate in Ray Tracing and AI

RTX is the most advanced platform for full ray tracing and neural rendering technologies that are revolutionizing the ways we play and create. Over 700 games and applications use RTX to deliver realistic graphics and incredibly fast performance with cutting-edge AI features like DLSS Multi Frame Generation.

Creators

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Your Creative AI-dvantage

NVIDIA Studio is your creative advantage. GeForce RTX 50 Series GPUs unlock transformative performance in video editing, 3D rendering, and graphic design. Experience RTX accelerations in top creative apps, world-class NVIDIA Studio drivers engineered and continually updated to provide maximum stability, and a suite of exclusive tools that harness the power of RTX for AI-assisted creative workflows.

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