

**Graphics card  
ASUS TUF  
Gaming Radeon  
RX 9070 XT OC  
Edition, 16GB  
GDDR6, PCIe  
5.0, Military-  
Grade Durability**



Modelis: 90YV0L70-M0NA00

Gamintojas: ASUS

EAN: 4711387829578

Prekės kodas: 445196

**884.99€**

**ASUS TUF Gaming Radeon RX 9070 XT OC Edition - Game  
TUF. Built to Last.**

Engineered for unwavering performance, the ASUS TUF Gaming Radeon RX 9070 XT OC Edition leverages the potent AMD RDNA™ 4 Architecture, delivering exceptional frame rates for 4K

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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resolution and beyond. This card is backed by a superior cooling system and an arsenal of rugged, military-grade components, ensuring maximum stability and longevity under the most demanding gaming loads.

## Unrivaled Cooling Mastery

The advanced thermal design ensures premium performance and quiet operation. Key cooling technologies work together to maximize heat dissipation while maintaining structural integrity.

- **Axial-tech Upgrades:** Three highly efficient Axial-tech fans spin on durable dual-ball bearings, propelling up to 31% more air than standard designs for continuous, reliable cooling.
- **MaxContact Technology:** This ASUS-exclusive process precisely machines the heat spreader to expand the contact surface area with the GPU by 5%, significantly improving thermal transfer and lowering core temperatures by up to 2°C.
- **Phase-Change GPU Thermal Pad:** A premium pad melts under heat to perfectly fill microscopic gaps, providing superior thermal conductivity and dramatically enhancing heat dissipation for optimized performance.
- **New Directions & 0dB Mode:** The outer fans spin counterclockwise to minimize turbulence. When the GPU temperature is below 55°C, all three fans stop for silent operation during light tasks.
- **Vented Exoskeleton:** A high-quality diecast shroud and robust aluminum backplate prevent PCB flex and feature extensive vents to increase overall heat dissipation efficiency.

## Military-Grade Durability and Precision Manufacturing

The TUF Gaming series is defined by its resilience. It features components certified for extreme durability and is built using a fully automated manufacturing process to ensure reliability.

- **TUF Chokes & MOSFETs:** Certified military-grade components deliver consistent, rock-solid power to the GPU, significantly enhancing system stability during overclocking and intense sessions.
- **TUF 5K Capacitors:** These specialized metallic capacitors offer a 2.5X longer lifespan and 52% wider temperature tolerance than standard counterparts.
- **Auto-Extreme Technology:** This automated manufacturing process ensures all soldering is completed in a single pass, eliminating human error, reducing thermal strain on components,

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and resulting in a highly reliable product.

- **Protective PCB Coating:** A protective conformal coating envelops the circuit board, guarding against short circuits caused by environmental moisture, dust, or debris.

**ASUS** is a globally recognized leader in computer hardware, celebrated for pioneering innovative technologies and delivering products known for their extreme quality and durability, especially within the high-performance TUF Gaming and ROG lines.

Order today from ++SHOP++ as we offer the best competitive prices and fast shipping on cutting-edge ASUS graphics cards.

## **Game TUF. Built to Last.**

### **ASUS TUF Gaming Radeon™ RX 9070 XT**

The AMD RDNA™ 4 Architecture elevated by buffed cooling and power delivery to effortlessly churn out frames at 4K resolution and beyond, and backed with an arsenal of rugged reinforcements to cover your six.

## **Premium Durability**

### **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.

## **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.

## **Protective PCB Coating**

A protective conformal coating envelops the circuit board to help protect against short-circuits

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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, a phase-change GPU thermal pad and efficient Axial-tech fans, helping to ensure premium thermal performance, optimized airflow and quiet operation, all within a robust and vented metal exoskeleton.

### **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 up to 31% 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 55°C, for quieter operation during light tasks. They restart above 60°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.

### **The Perfect PSU for the TUF Gaming Radeon™ RX 9000 Series**

The TUF Gaming Gold Series PSUs are the perfect match for TUF Gaming Radeon™ RX 9000 Series graphics cards, offering exceptional durability and reliable power delivery. Built with high-quality components and military-grade capacitors, these PSUs ensure your gaming setup performs at its

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best, even during the most demanding sessions.

## **Reliability**

### **ASUS GPU Guard & Bracket**

ASUS GPU Guard applies adhesive to secure all four corners to reduce the risk of cracks, while a GPU bracket helps ensure uniform mounting pressure and extra stability.

### **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.

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