

Graphics Card ASUS Prime Radeon RX 9070 EVO OC Edition, 16384 MB GDDR6



Modelis: 90YV0MQ0-M0NA00

Gamintojas: ASUS

EAN: 4711636204101

Prekės kodas: 401313

885.99€

ASUS Prime Radeon RX 9070 EVO OC Edition 16GB GDDR6 Graphics Card

Experience primal performance for high-end gaming and professional content creation with the ASUS Prime Radeon RX 9070 EVO OC Edition. Featuring a powerful AMD Radeon RX 9070 GPU paired with 16 GB of high-speed GDDR6 memory (256-bit bus), this overclocked card is engineered for maximum thermal efficiency, stability, and expansive compatibility thanks to its compact 2.5-slot design.

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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Optimized Cooling System and Thermals

The Prime RX 9070 EVO is built to handle intense workloads, utilizing advanced cooling technology to ensure sustained high performance without thermal throttling.

- **Triple Axial-tech Fans:** Three tried-and-true Axial-tech fans feature a smaller hub to facilitate longer blades and a barrier ring to increase downward air pressure, resulting in powerful cooling, lower temperatures, and reduced noise.
- **Phase-Change GPU Thermal Pad:** A premium thermal pad melts at operational temperatures, effectively filling micro-gaps between the GPU and the cooler, providing superior thermal conductivity and enhanced heat dissipation for optimal longevity.
- **0dB Technology:** For quieter operation during light tasks or less demanding games, all three fans halt when GPU temperatures are below 55°C and only restart when the temperature exceeds 60°C.
- **Dual Ball Fan Bearings:** These highly durable bearings are designed to last up to twice as long as traditional sleeve bearing designs, enhancing fan lifespan.
- **Vented Backplate:** Large ventilation openings on the protective backplate significantly enhance airflow, helping dissipate heat away from critical components.

Engineering for Reliability and Control

The ASUS Prime RX 9070 EVO guarantees industry-leading reliability and structural integrity, built using precision manufacturing processes and reinforced components.

- **Dual BIOS Functionality:** Users can select between two profiles: Performance mode (P mode) for aggressive cooling and low core temps, or Quiet mode (Q mode) offering a less aggressive fan curve for reduced noise levels during moderate operation.
- **Auto-Extreme Technology:** This automated manufacturing process ensures all soldering is completed in a single pass, reducing thermal strain on components, ensuring product consistency, and improving overall reliability.
- **Structural Reinforcement:** Includes an ASUS GPU Guard to reduce the risk of cracks, a stability bracket for uniform mounting pressure, and a robust backplate adding necessary structural rigidity.
- **High-Quality Materials:** The mounting bracket utilizes grade 304 stainless steel, chosen for its exceptional strength and high resistance to corrosion.

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- **PCI Express 5.0 Interface:** Equipped with the latest interface technology, ensuring maximum bandwidth for future high-resolution gaming (up to 7680 x 4320 pixels) and professional workloads.

ASUS is a global technology leader known for innovation, quality, and developing world-class computer hardware that consistently delivers maximum performance and superior reliability.

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

Primed for Power

Experience Primal performance with the Prime Radeon™ RX 9070 EVO graphics card featuring a compact 2.5-slot design for expansive compatibility, enhanced by a phase-change GPU thermal pad and a triple-fan setup for supreme cooling.

Cooling

2.5-slot Design

The Prime Radeon™ RX 9070 EVO features a 2.5 slot design with a carefully arranged layout for the shroud, heatsink and heat pipes to let the three Axial-tech fans leverage chassis side-panel ventilation and deliver optimal thermal performance.

Axial-tech Upgrades

Three tried-and-true Axial-tech fans feature a smaller hub that facilitates longer blades and a barrier ring to increase downward air pressure for lower temperatures, less noise and higher performance.

0dB Technology

All three fans come to a standstill when GPU temperatures are below 55°C, letting you play less demanding games or perform light tasks in relative silence. Fans start up again when temperatures are over 60 C, establishing a speed curve that balances performance and acoustics for work or play.

Dual Ball Fan Bearings

Different bearing types have unique pros and cons. Dual-ball bearings excel at durability and can last up to twice as long as sleeve bearing designs.

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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.

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.

Unmatched 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.

Protective Backplate

The PCB is reinforced by a backplate that adds structural rigidity, helping to prevent flex and to protect components and trace pathways from damage.

Stainless Steel Bracket

The mounting bracket features grade 304 stainless steel, chosen for its strength and high resistance to corrosion.

Engineering

Dual BIOS

Do you prioritize low core temps or low noise levels? Performance mode lets the fans spin up to keep the card running cool all the time, and Quiet mode keeps the same power target and top-end settings while offering a less aggressive fan curve for quieter operation at moderate temperatures.

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, ASUS Auto-Extreme technology 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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