



Graphics Card ASUS Dual Radeon RX 9060 XT 16 GB GDDR6

Modelis: 90YV0LG2-M0AA00

Gamintojas: ASUS

EAN: 4711636196772

Prekės kodas: 584879

537.99€

ASUS Dual Radeon RX 9060 XT 16 GB GDDR6 Graphics Card

Experience powerful gaming performance and exceptional cooling with the ASUS Dual Radeon RX 9060 XT graphics card. Featuring two Axial-tech fans and a compact 2.5-slot design, this card is engineered to deliver heavyweight graphics performance in a smaller form factor, making it ideal for gamers with compact builds.

Key Features:

- **Graphics Processor:** AMD Radeon RX 9060 XT
- **Memory:** 16 GB GDDR6
- **Memory Bus:** 128-bit
- **Boost Clock Speed:** Up to 3250 MHz (OC mode)

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 įsigyjan rekomenduojame pasitikrinti aktualią informaciją.

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- **Interface:** PCI Express 5.0
- **Cooling Technology:** ASUS Axial-tech fans with 0dB Technology and Dual Ball Fan Bearings
- **Form Factor:** 2.5-slot, Full-Height/Half-Length (FH/HL)
- **Maximum Resolution:** 7680 x 4320 pixels
- **Display Outputs:** 2 x DisplayPort 2.1a, 1 x HDMI 2.1b
- **Power Connector:** 1x 8-pin
- **Supported OS:** Windows 10 x64, Windows 11 x64
- **DirectX Version:** 12 Ultimate
- **OpenGL Version:** 4.6
- **HDCP:** Yes, version 2.3
- **Cooling Type:** Active with Vented Backplate for enhanced heat dissipation
- **Durability Features:** ASUS GPU Guard, Protective Backplate, and Stainless Steel Bracket
- **Dual BIOS:** Performance mode for aggressive cooling or Quiet mode for quieter operation

The ASUS Dual Radeon RX 9060 XT utilizes Auto-Extreme Technology for enhanced reliability and reduced environmental impact during manufacturing. Its advanced cooling system ensures optimal temperatures, boosting performance, longevity, and stability even during demanding tasks. Customize your experience with GPU Tweak III software for fine-tuned fan profiles and performance adjustments.

ASUS is a globally recognized technology company renowned for its innovation in motherboards, graphics cards, laptops, and a wide range of computer hardware. Committed to quality and performance, ASUS products are designed to push the boundaries of what's possible.

Dual Radeon™ RX 9060 XT

Dual Fans, Perfect Fit

ASUS Dual Radeon™ RX 9060 XT combines powerful thermal performance with broad compatibility. Advanced cooling solutions from flagship graphics cards — including two Axial-tech fans for optimizing airflow to the heatsink. Designed in a compact 2.5-slot form factor, delivering more power in less space. These enhancements make ASUS Dual the perfect choice for gamers who want heavyweight graphics performance in a compact build.

Cooling

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2.5-slot Design

A carefully designed shroud, heatsink, and heatpipe layout enables the two Axial-tech fans to leverage chassis side-panel ventilation, delivering thermal performance that beyond the compact size.

Axial-tech Upgrades

Two tried-and-true Axial-tech fans feature a smaller hub facilitates longer blades and a barrier ring to increase downward air pressure.

0dB Technology

To eliminate unnecessary noise, the stop mode automatically halts all fans when the GPU temperature drops below 55°C and power consumption is low.

Dual Ball Fan Bearings

Fan bearings come in different types, each with its own advantages. Dual ball bearings provide superior durability and can last up to twice as long as sleeve-bearing designs.

Vented Backplate

A vented backplate significantly enhances 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.

Unmatched Reliability

ASUS GPU Guard

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

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 of the Dual has been beefed up with 304 Stainless Steel that's harder and more resistant to corrosion.

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Engineering

Dual BIOS

Do you prioritize lower core temperatures or quieter operation? Performance mode increases fan speed to keep the card running cool all the time. Quiet mode maintains the same power target and performance settings, but applies a less aggressive fan curve for quieter operation at medium temperatures. Want more control? Customize your experience with GPU Tweak III software for fine-tuned fan profiles and performance adjustments.

Auto-Extreme Technology

Auto-Extreme Technology is an automated manufacturing process that sets new standards in the industry by allowing completing all soldering to be completed in a single pass. This reduces thermal strain on components and avoids the use of harsh cleaning chemicals, resulting and minimizes in less environmental impact. The result is lower power consumption during manufacturing and a more reliable, high-quality product. lower manufacturing power consumption, and a more reliable product overall.

Windows operating systems supported: Windows 10 x64 | HDCP version: 2.3 | Interface type: PCI Express 5.0 | Windows operating systems supported: Windows 11 x64 | Depth: 49 mm | HDMI version: 2.1b | Data transfer rate: 20 Gbit/s | Processor boost clock speed (OC mode): 3250 MHz | Height: 120 mm | Memory bus: 128 bit | Maximum displays per videocard: 3 | Length: 202 mm | Number of fans: 2 fan(s) | Manual: Yes | HDMI ports quantity: 1 | SFF ready: Yes | Cooling technology: ASUS Axial-tech | Processor boost clock speed (Gaming mode): 2640 MHz | TV tuner integrated: No | DirectX version: 12 Ultimate | Product colour: Black | HDCP: Yes | DisplayPorts quantity: 2 | Dual Link DVI: No | Graphics processor: Radeon RX 9060 XT | DisplayPort version: 2.1a | Graphics processor family: AMD | Maximum resolution: 7680 x 4320 pixels | OpenGL version: 4.6 | CUDA: No | Form factor: Full-Height/Half-Length (FH/HL) | Package type: Box | Stream processors: 2048 | Processor boost clock speed: 3230 MHz | Graphics card memory type: GDDR6 | Supplementary power connectors: 1x 8-pin | Discrete graphics card memory: 16 GB | Cooling type: Active | Number of slots: 2.5 | Parallel processing technology support: Not supported | Minimum system power supply: 550 W