

Graphics Card
GIGABYTE
Radeon RX 9060
XT GAMING 8G,
8GB GDDR6,
128bit, 3130
MHz Boost, PCIe
5.0, WINDFORCE
3X Cooling (GV-
R9060XTGAMING-
8GD)



Modelis: GV-R9060XTGAMING-8GD

Gamintojas: GIGABYTE

EAN: 4719331356361

Prekės kodas: 413382

471.98€

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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GIGABYTE Radeon RX 9060 XT GAMING 8G Graphics Card: Ultimate Performance for Next-Gen Gaming

Experience the next level of gaming immersion with the GIGABYTE Radeon RX 9060 XT GAMING 8G. Crafted using AMD technology, this GPU is engineered to deliver uncompromising performance and stunning visuals, redefining gaming excellence. Featuring a high boost clock of 3130 MHz and fast 8GB GDDR6 memory, this graphics card handles modern titles at high frame rates and supports resolutions up to 8K (7680 x 4320).

Unmatched Speed and Gaming Power

Built on the advanced PCI Express 5.0 interface, the RX 9060 XT ensures maximum data throughput, minimizing bottlenecks and maximizing gaming responsiveness. With 2048 Stream Processors and a swift 128-bit memory bus (20000 MHz effective speed), demanding visual tasks are handled efficiently.

- **Graphics Processor:** AMD Radeon RX 9060 XT
- **Max Boost Clock:** 3130 MHz (Gaming mode: 2530 MHz)
- **Memory:** 8 GB GDDR6 discrete memory with 20 Gbit/s transfer rate
- **Interface Standard:** PCI Express 5.0 (Full-Height/Full-Length form factor)
- **DirectX and OpenGL Support:** DirectX 12.0 and OpenGL 4.6
- **Maximum Resolution:** Stunning 7680 x 4320 pixel clarity

Advanced Cooling and Connectivity

To maintain peak performance even during intense gaming sessions, the GIGABYTE GAMING model utilizes the renowned WINDFORCE 3X active cooling technology. This system employs three efficient fans working together to rapidly dissipate heat generated by the 167W Thermal Design Power (TDP) chip, ensuring optimal operating temperatures and long-term stability.

- **Cooling Technology:** GIGABYTE WINDFORCE 3X Active Cooling
- **Fan Count:** 3 dedicated fans

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- **Power Requirements:** Minimum 450 W system PSU, requiring 1x 8-pin supplementary connector
- **Connectivity:** Supports a maximum of 4 displays simultaneously
- **Video Outputs:** 2 x DisplayPort 2.1a and 1 x HDMI 2.1b

GIGABYTE is a world leader in high-performance computing hardware, known for rigorous quality control and innovative cooling designs that push the limits of gaming performance.

Order this powerful AMD Radeon RX 9060 XT graphics card today from ++SHOP++ as we offer the best competitive pricing and reliable delivery across the country.

Experience the next level of gaming immersion with GIGABYTE's AMD graphics cards. Crafted to deliver uncompromising performance and stunning visuals, our GPUs redefine gaming excellence. Featuring advanced cooling solutions and innovative technologies, GIGABYTE AMD graphics cards empower gamers to push the boundaries of what's possible, delivering unmatched gaming experiences.

Processor boost clock speed (Gaming mode): 2530 MHz | Warranty period: 3 year(s) | Cooling technology: GIGABYTE WINDFORCE 3X | Graphics processor: Radeon RX 9060 XT | Number of fans: 3 fan(s) | HDMI version: 2.1b | Package height: 75 mm | DirectX version: 12.0 | Supplementary power connectors: 1x 8-pin | Graphics processor family: AMD | Form factor: Full-Height/Full-Length (FH/FL) | Products per shipping (inner) case: 1 pc(s) | TV tuner integrated: No | Package width: 182.5 mm | Height: 118 mm | HDMI ports quantity: 1 | Dual Link DVI: No | Depth: 40 mm | Data transfer rate: 20 Gbit/s | Product colour: Black | Package depth: 354 mm | Weight: 840 g | DisplayPorts quantity: 2 | Interface type: PCI Express 5.0 | Package type: Box | Processor boost clock speed: 3130 MHz | Memory bus: 128 bit | Package weight: 1.29 kg | CUDA: No | Minimum system power supply: 450 W | OpenGL version: 4.6 | Parallel processing technology support: Not supported | Thermal Design Power (TDP): 167 W | Maximum resolution: 7680 x 4320 pixels | Cooling type: Active | Graphics card memory type: GDDR6 | Maximum displays per videocard: 4 | Stream processors: 2048 | Memory clock speed: 20000 MHz | Discrete graphics card memory: 8 GB | Length: 281 mm | DisplayPort version: 2.1a

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