



GIGABYTE GeForce RTX 4060 D6 NVIDIA 8 GB GDDR6

Model: GV-N4060D6-8GD

Manufacturer: GIGABYTE

EAN: 4719331314729

Product Code: 17569

R7,015

Ray Tracing

Hyperrealistic. Hyperfast.

The Ada architecture unleashes the full glory of ray tracing, which simulates how light behaves in the real world. With the power of RTX 40 Series and third-gen RT Cores, you can experience incredibly detailed virtual worlds like never before.

NVIDIA DLSS 3

Max FPS. Max Quality. Powered by AI.

DLSS is a revolutionary breakthrough in AI graphics that multiplies performance. Powered by the new fourth-gen Tensor Cores and Optical Flow Accelerator on GeForce RTX 40 Series GPUs, DLSS 3 uses AI to create additional frames and improve image quality.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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NVIDIA Reflex

Victory measured in milliseconds.

NVIDIA Reflex and GeForce RTX 40 Series GPUs deliver the lowest latency and best responsiveness for the ultimate competitive advantage. Built to optimize and measure system latency, Reflex provides faster target acquisition, quicker reaction times, and the best aim precision for competitive games.

NVIDIA Studio

Your ideas, accelerated by NVIDIA Studio.

Take your creative projects to the next level with NVIDIA Studio. Powered by new dedicated hardware, RTX 40 Series unlocks unmatched performance in 3D rendering, video editing, and graphic design. Experience feature-rich RTX accelerations in top creative apps, world-class NVIDIA Studio drivers engineered to provide maximum stability, and a suite of exclusive tools that harness the power of RTX for AI-assisted creative workflows.

GIGABYTE CUSTOM-DESIGNED COOLING SYSTEM

GIGABYTE Custom-designed cooling system features a 90mm unique blade fan, delivering an effective heat dissipation capacity for higher performance at lower temperatures.

COMPACT SIZE FOR EASY INSTALLATION

With a length of 170mm, the graphics card can be easily installed in most small cases.

UNIQUE BLADE FAN

The airflow is split by the triangular fan edge, and guided smoothly through the 3D stripe curve on the fan surface.

BUILD STRONG

ULTRA DURABLE

ULTRA COOLING

Lower RDS(on) MOSFETs are specially designed to produce lower switching resistance for faster electric current charging and discharging at extremely low temperature.

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LOW POWER LOSS

Metal Choke hold energy much longer than common iron-core chokes at high frequency, thus effectively reduce core energy loss and EMI interference.

LONGER LIFE

Lower ESR Solid Capacitors ensure better electronic conductivity for excellent system performance and longer lifespan.

FRIENDLY PCB DESIGN

Fully automated production process ensures top quality of the circuit boards and eliminates sharp protrusions of the solder connectors seen on the conventional PCB surface. This friendly design prevents your hands from getting cut or inadvertently damaging components when making your build.

GIGABYTE CONTROL CENTER

GIGABYTE CONTROL CENTER (GCC) is a unified software for all GIGABYTE supported products. It provides an intuitive interface that allows users to adjust clock speed, voltage, fan mode and power target in real-time.

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