



GIGABYTE GV-N3090TURBO-24GD graphics card NVIDIA GeForce RTX 3090 24 GB GDDR6X

Model: GV-N3090TURBO-24GD

Manufacturer: GIGABYTE

EAN: 4719331307714

Product Code: 1678878

R77,352

TURBO FAN COOLING SYSTEM

GIGABYTE TURBO is ideal for multi-graphic cards with a space-restricted chassis. The metal cover with the indented design and 80mm blower fan allows for larger airflow intake. With a vapor chamber direct touch GPU, copper heat sink, heat pipe and blower fan, it provides better heat dissipation.

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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THE OPTIMIZED AIRFLOW

The inward-indented design on the cover makes room for the intake fan to breathe even when closely stacked to the adjacent card, allowing greater airflow and efficient heat dissipation within the limited space.

ALL COPPER COOLING & METAL FRAME

The vapor chamber, heat pipe, and heat sink, all made of copper, have superior thermal efficiency for rapidly dissipating heat from the GPU. The extended heat pipe can also help to take heat away from the cores. The black metal frame further dissipates heat from other critical components, enhancing overall cooling efficiency.

DOUBLE BALL BEARING

The double ball bearing structure has better heat endurance and efficiency than sleeve structure.

BUILT STRONG

EXTREME DURABILITY

The graphics card uses the better power phase design to allow the MOSFET to operate at lower temperature, and over-temperature protection design and load balancing for each MOSFET, plus the Ultra Durable certified chokes and capacitors, to provide excellent performance and longer system life.

AEROSPACE-GRADE PCB COATING

Dust resistant - shields from dust, insects, dropped screws, drill shavings, and abrasion.

Moisture resistant - prevents unwanted conduction paths and board damage.

Corrosion resistant - protects from salt spray, humidity, and corrosion.

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

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prevents your hands from getting cut or inadvertently damaging components when making your build.

PROTECTION METAL BACK PLATE

The metal back plate not only provides an aesthetical shape, but also enhances the structure of the graphics card to provide complete protection.

NVIDIA NVLINK SUPPORT

Support for NVIDIA NVLink (NVIDIA SLI) technology, which combines 2 identical GPUs with an GeForce RTX NVLink Bridge to deliver the ultimate experience in your gaming.

IN TOTAL COMMAND

The interface and functionality of the software is subject to each model.

AORUS ENGINE

The cutting edge intuitive interface allows you to adjust the clock speed, voltage, fan performance and power target in real-time according to your game's requirements.

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