ASUS Dual - RTX5060TI-O16G NVIDIA GeForce RTX 5060 Ti 16 GB GDDR7

Model: 90YV0MH0-M0NA00

Manufacturer: ASUS

EAN: 4711387994306

Product Code: 1666253

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DUAL GEFORCE RTX™ 5060 Ti

Dual Fans, Perfect Fit

ASUS Dual GeForce RTX™ 5060 Ti 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.

Build Small. Play Big.

You can pack high performance into a smaller footprint with this SFF-Ready Enthusiast GeForce card.

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.

Look for cases that are compatible with SFF-Ready Enthusiast GeForce Cards to get a sure fit and streamline your PC build.

Cooling

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 50 degrees 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 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.

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