



ASUS TUF Gaming GeForce RTX 5070 12GB GDDR7 OC Edition



Model: 90YV0LZ0-M0NA00

Manufacturer: ASUS

EAN: 4711387849071

Product Code: 16277

R18,619

Experience gaming performance with the ASUS TUF Gaming GeForce RTX 5070 12GB. This graphics card is built for high-demand gaming with a powerful NVIDIA GeForce RTX 5070 processor and features a generous 12 liter capacity of GDDR7 SDRAM memory, ensuring fluid gameplay and stunning visuals. With a maximum external resolution of 7680 x 4320, gamers can enjoy a gaming experience on multiple monitors, supporting up to four displays simultaneously. The effective heat dissipation is achieved through its advanced triple fan design, featuring Axial-tech fan technology that enhances airflow for cooling during intense gaming sessions.

This graphics card is equipped with robust features such as NVIDIA DLSS 4, 4th gen Ray Tracing Cores, and 5th gen Tensor Cores that enhance graphics and processing capabilities, making it VR Ready. The inclusion of Dual Bios, ASUS GPU Guard, and military-class components ensures durability and performance longevity. Additionally, users benefit from versatile connectivity options with three DisplayPort and two HDMI interfaces, ensuring compatibility with the latest displays.

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.

Whether fostering an immersive gaming environment or creating stunning visuals, the ASUS TUF Gaming GeForce RTX 5070 is designed to elevate your gaming experience.

Product Description: ASUS TUF Gaming GeForce RTX 5070 12GB - OC Edition - graphics card - GeForce RTX 5070 - 12 GB | Device Type: Graphics card | Bus Type: PCI Express 5.0 | Graphics Engine: NVIDIA GeForce RTX 5070 - up to 1026 TOPS | Memory: 12 GB GDDR7 | Memory Speed: 28 Gbps | Boost Clock: 2610 MHz | Boost Clock (OC): 2640 MHz | CUDA Cores: 6144 | Memory Interface: 192-bit | Max Resolution: 7680 x 4320 | Max Monitors Supported: 4 | Interfaces Details: 3 x DisplayPort 2 x HDMI | API Supported: OpenGL 4.6 | Dimensions (WxDxH): 6.25 cm x 32.9 cm x 14 cm

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