GIGABYTE

GIGABYTE GeForce RTX 5070 Ti AERO OC 16G Grafikkarte



Marke : GIGABYTE

Artikel-Code: GV-N507TAERO OC-16GD

Produktname : GeForce RTX 5070 Ti AERO OC 16G Grafikkarte

- Powered by GeForce RTX 5070 Ti
- Ausgestattet mit 16GB GDDR7, 256-Bit-Schnittstelle
- WINDFORCE Kühlsystem
- RGB Beleuchtung
- Dual BIOS (Leistung / Leise)
- Verstärkte Struktur und vielseitiger VGA-Halter
- 4 Jahre Garantie (Online-Registrierung erforderlich)

16GB GDDR7, 256 Bit, PCI-E 5.0, 2588 MHz Core Clock, 3 x DP 2.1a, 1 x HDMI 2.1b, NVIDIA DLSS 4, GV-N507TAERO OC-16GD



GIGABYTE GeForce RTX 5070 Ti AERO OC 16G Grafikkarte:

Mit den NVIDIA-Grafikkarten von GIGABYTE erreichen Sie eine unvergleichliche Spieleperformance. Unsere GPUs wurden für Spitzenleistung und herausragende Grafikqualität entwickelt um Gaming-Standards auf ein neues Level zu bringen. Mit fortschrittlichen Kühllösungen und Spitzentechnologien liefern GIGABYTE NVIDIA-Grafikkarten beeindruckende Grafiken und perfekte Gaming-Erlebnisse, mit denen Spieler jedes virtuelle Schlachtfeld mit Selbstvertrauen und Präzision meistern können.

Prozessor	
CUDA *	✔
CUDA-Kerne	8960
Grafikprozessorenfamilie *	NVIDIA
GPU *	GeForce RTX 5070 Ti
Prozessortaktfrequenz *	2588 MHz
Maximale Auflösung *	7680 x 4320 Pixel
Parallele Verarbeitungstechnologie *	Nicht unterstützt
Maximale Displays pro Videokarte	4

Speicher	
Separater Grafik-Adapterspeicher *	16 GB
Grafikkartenspeichertyp *	GDDR7
Breite der Speicherschnittstelle *	256 Bit
Speichertaktfrequenz	30000 MHz
Speicherbandbreite (max.)	28 GB/s

Anschlüsse und Schnittstellen	
Schnittstelle *	PCI Express x16 5.0
Anzahl HDMI-Anschlüsse *	1
HDMI-Version	2.1b
Anzahl DisplayPort Anschlüsse *	3
DisplayPorts-Version	2.1a

Leistungen	
TV Tuner integriert *	✘
DirectX-Version *	12.0
OpenGL-Version *	4.6
Dual-Link-DVI *	✘

Leistungen	
NVIDIA G-SYNC	✔
Übertaktete (OC) Ausgabe	✔
Garantiezeit	3 Jahr(e)

Design	
Kühlung *	Aktiv
Kühltechnik	GIGABYTE WINDFORCE 3X
Anzahl Lüfter	3 Lüfter
Formfaktor	Full-Height/Full-Length (FH/FL)
Anzahl Slots	2
Beleuchtung	✔
Produktfarbe	Weiß

Energie	
Min. Systemstromversogung *	750 W
Zusätzliche Stromanschlüsse	1x 16-pin
Thermal Design Power (TDP)	300 W

Gewicht und Abmessungen	
Gewicht	2 kg
Länge (mm)	340 mm
Tiefe	75 mm
Höhe	149 mm

Verpackungsdaten	
Verpackungsbreite	264 mm
Verpackungstiefe	427 mm
Verpackungshöhe	105 mm
Paketgewicht	3 kg
Verpackungsart	Box

Lieferumfang	
Mitgelieferte Kabel	Leistung

Logistikdaten	
Anzahl Produkte pro Innenkarton	1 Stück(e)

4719331355876

0889523048542

889523048542

Catalog Object Cloud

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity. Automated scraping, data mining, or harvesting for the purpose of training machine learning models, neural networks, or artificial intelligence systems is strictly prohibited without a commercial license.

Publication date: 03-OCT-2026. Prints or copies of Information are only valid on the printed Publication date