Lenovo NVIDIA RTX PRO 5000 Blackwell 72 GB GDDR7



Marke : Lenovo

Artikel-Code: 4X61V47614

Produktname : NVIDIA RTX PRO 5000 Blackwell

Lenovo NVIDIA RTX PRO 5000 Blackwell. Grafikprozessorenfamilie: NVIDIA. Separater Grafik-Adapterspeicher: 72 GB, Grafikkartenspeichertyp: GDDR7, Breite der Speicherschnittstelle: 384 Bit. Maximale Auflösung: 7680 x 4320 Pixel. DirectX-Version: 12.0, OpenGL-Version: 4.6. Schnittstelle: PCI Express x16 5.0. Kühlung: Aktiv, Anzahl Lüfter: 1 Lüfter

Prozessor	
CUDA *	✔
CUDA-Kerne	14080
Grafikprozessorenfamilie *	NVIDIA
Maximale Auflösung *	7680 x 4320 Pixel
Parallele Verarbeitungstechnologie *	Nicht unterstützt
Maximale Displays pro Videokarte	4

Speicher	
Separater Grafik-Adapterspeicher *	72 GB
Grafikkartenspeichertyp *	GDDR7
Breite der Speicherschnittstelle *	384 Bit
Speicherbandbreite (max.)	1344 GB/s

Anschlüsse und Schnittstellen	
Schnittstelle *	PCI Express x16 5.0
Anzahl DisplayPort Anschlüsse *	4
DisplayPorts-Version	2.1b

Leistungen	
TV Tuner integriert *	✘
DirectX-Version *	12.0
Shader Model-Version *	6.6
OpenGL-Version *	4.6
OpenCL-Version	3.0
Virtual Realtity (VR) bereit	✔
Dual-Link-DVI *	✘

Design	
Kühlung *	Aktiv
Anzahl Lüfter	1 Lüfter
Formfaktor	Full-Height/Full-Length (FH/FL)
Anzahl Slots	2
Produktfarbe	Schwarz
Zertifizierung	BSMI, FCC, ICES-003, CE, UK DOC, VCCI, KCC(EMC), RCM EMC, CB, Morocco Doc

Energie	
Zusätzliche Stromanschlüsse	1x 16-pin
Stromverbrauch (max.)	300 W

Betriebsbedingungen	
Betriebstemperatur	0 - 90 °C
Relative Luftfeuchtigkeit in Betrieb	5 - 95%

Systemanforderung	
Unterstützt Windows-Betriebssysteme	Windows 10, Windows 11
Unterstützte Linux-Betriebssysteme	✔

Gewicht und Abmessungen	
Länge (mm)	267,6 mm
Tiefe	104,9 mm
Höhe	38,5 mm

Verpackungsdaten	
Verpackungsbreite	470 mm
Verpackungstiefe	335 mm
Verpackungshöhe	108 mm
Paketgewicht	2,47 kg
Verpackungsart	Box



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Catalog Object Cloud



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