

Lenovo 4X61Q73041 Grafikkarte NVIDIA RTX A1000 8 GB GDDR6

Marke : Lenovo

Artikel-Code: 4X61Q73041

Produktname : 4X61Q73041



Lenovo 4X61Q73041. Grafikprozessorenfamilie: NVIDIA, GPU: RTX A1000. Separater Grafik-Adapterspeicher: 8 GB, Grafikkartenspeichertyp: GDDR6, Breite der Speicherschnittstelle: 128 Bit. Maximale Auflösung: 7680 x 4320 Pixel. DirectX-Version: 12.0, OpenGL-Version: 4.6. Schnittstelle: PCI Express x8 4.0. Kühlung: Aktiv, Anzahl Lüfter: 1 Lüfter

Prozessor		Design	
CUDA *	✓	Anzahl Lüfter	1 Lüfter
CUDA-Kerne	2304	Formfaktor	Half-Height/Half-Length (HH/HL)
Grafikprozessorenfamilie *	NVIDIA	Anzahl Slots	1
GPU *	RTX A1000	Beleuchtung	✗
Maximale Auflösung *	7680 x 4320 Pixel	Produktfarbe	Schwarz
Maximale Displays pro Videokarte	4	Energie	
Speicher		Stromverbrauch (Standardbetrieb) *	50 W
Separater Grafik-Adapterspeicher *	8 GB	Zusätzliche Stromanschlüsse	1x 16-pin
Grafikkartenspeichertyp *	GDDR6	Stromverbrauch (max.)	66 W
Breite der Speicherschnittstelle *	128 Bit	Betriebsbedingungen	
Speicherbandbreite (max.)	192 GB/s	Relative Luftfeuchtigkeit in Betrieb	5 - 85%
Anschlüsse und Schnittstellen		Systemanforderung	
Schnittstelle *	PCI Express x8 4.0	Unterstützt Windows-Betriebssysteme	Windows 10, Windows 11, Windows 7
Anzahl Mini DisplayPorts	4	Gewicht und Abmessungen	
DisplayPorts-Version	1.4a	Gewicht	250 g
Leistungen		Länge (mm)	164,2 mm
TV Tuner integriert *	✗	Höhe	105,8 mm
DirectX-Version *	12.0	Verpackungsdaten	
Shader Model-Version *	6.6	Verpackungsbreite	243 mm
OpenGL-Version *	4.6	Verpackungstiefe	148 mm
Dual-Link-DVI *	✗	Verpackungshöhe	54 mm
Design		Paketgewicht	275 g
Kühlung *	Aktiv	Verpackungsart	Box



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Catalog Object Cloud



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