

NVIDIA Tesla T4 - GPU computing processor - Tesla T4 - 16 GB



29-10-2024

SKU	ROW29C
Produktbeskrivelse:	NVIDIA Tesla T4 - GPU beregningsprocessor - Tesla T4 - 16 GB
Enhedstype:	GPU beregningsprocessor - lavprofil
Bus Type:	PCI Express 3.0 x16
Grafik engine:	NVIDIA Tesla T4
Hukommelse:	16 GB GDDR6
CUDA kerner:	2560
Designet for:	Edgeline e920, e920d; Nimble Storage dHCI Large Solution with HPE ProLiant DL380 Gen10, Medium Solution with HPE ProLiant DL360 Gen10; ProLiant DL325 Gen10, DL360 Gen10, DL380 Gen10, DL385 Gen10, DX360 Gen10, ML350 Gen10; Synergy 480 Gen10

Generelt

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CUDA kerner:	2560

Oplysninger om kompatibilitet

Hukommelse

Størrelse:	16 GB
Teknologi:	GDDR6 SDRAM
Båndbredde:	320 GBps

Oplysninger om kompatibilitet

Designet
for:

HPE Edgeline e920, e920d ; HPE Nimble Storage dHCI Large Solution with HPE ProLiant DL380 Gen10, Medium Solution with HPE ProLiant DL360 Gen10 ; HPE ProLiant DL325 Gen10, DL325 Gen10 Base, DL325 Gen10 Entry, DL325 Gen10 Performance, DL325 Gen10 Plus V2 for Weka Base Tracking, DL325 Gen10 Plus V2 Performance, DL325 Gen10 SMB Solution, DL360 Gen10, DL360 Gen10 All Flash Server for Weka, DL360 Gen10 Base, DL360 Gen10 Compute Server for Cohesity DataPlatform, DL360 Gen10 Entry, DL360 Gen10 High Performance, DL360 Gen10 Low, DL360 Gen10 Network Choice, DL360 Gen10 Performance, DL360 Gen10 Plus, DL360 Gen10 Plus All-NVMe Server for Software Defined Storage, DL360 Gen10 Premium, DL360 Gen10 SMB, DL360 Gen10 SMB Network Choice, DL360 Gen10 Solution, DL380 Gen10, DL380 Gen10 Base, DL380 Gen10 Entry, DL380 Gen10 Entry SMB, DL380 Gen10 for Cohesity DataPlatform, DL380 Gen10 for SAP HANA Compute Block, DL380 Gen10 High Performance, DL380 Gen10 Network Choice, DL380 Gen10 NVMe All Flash Server for Datera, DL380 Gen10 Performance, DL380 Gen10 SMB, DL380 Gen10 SMB Networking Choice, DL380 Gen10 Solution, DL385 Gen10, DL385 Gen10 Base, DL385 Gen10 Entry, DL385 Gen10 High-Performance, DL385 Gen10 Performance, DL385 Gen10 Solution, DX360 Gen10 Plus, ML350 Gen10, ML350 Gen10 Base, ML350 Gen10 Entry, ML350 Gen10 High Performance, ML350 Gen10 Performance, ML350 Gen10 SMB, ML350 Gen10 Solution, ML350 Gen10 Special Server, ML350 Gen10 Sub-Entry ; HPE Synergy 480 Gen10 Base Compute Module, 480 Gen10 Compute Module, 480 Gen10 Entry Compute Module, 480 Gen10 Performance Compute Module, 480 Gen10 Premium Backplane Compute Module, 480 Gen10 Standard BackPlane Compute Module, 480 Gen10 w/o Drives Compute Module