

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



14-05-2024

SKU	4X67A14926
Product Description:	NVIDIA Tesla T4 - GPU computing processor - Tesla T4 - 16 GB
Device Type:	GPU computing processor - low profile
Bus Type:	PCI Express 3.0 x16
Graphics Engine:	NVIDIA Tesla T4
Memory:	16 GB GDDR6
CUDA Cores:	2560
API Supported:	OpenCL, DirectCompute, OpenACC

General

Device Type:	GPU computing processor - low profile - fanless
Bus Type:	PCI Express 3.0 x16
Graphics Engine:	NVIDIA Tesla T4
CUDA Cores:	2560
API Supported:	OpenCL, DirectCompute, OpenACC
Features:	Fanless heatsink, Nvidia CUDA technology, 1 slot Fan Cooler, NVIDIA Turing GPU architecture, 320 NVIDIA Tensor Cores, 8.1 Tflops peak single-precision floating point performance

Memory

Size:	16 GB
Technology:	GDDR6 SDRAM
Bandwidth:	320 GBps

Miscellaneous

Power Consumption Operational:	70 Watt
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Compatibility Information

Designed For:	Lenovo ThinkAgile HX1330 Appliance 7Z85 ; Lenovo ThinkAgile HX1331 Certified Node 7D52 ; Lenovo ThinkAgile HX2330 Appliance 7Z85 ; Lenovo ThinkAgile HX2331 Certified Node 7D52 ; Lenovo ThinkAgile HX3330 Appliance 7Z85 ; Lenovo ThinkAgile HX3331 Certified Node 7D52 ; Lenovo ThinkAgile HX3375 Appliance 7D5U ; Lenovo ThinkAgile HX3376 Certified Node 7D5U ; Lenovo ThinkAgile HX5530 Appliance 7Z82 ; Lenovo ThinkAgile HX5531 Certified Node 7Z84 ; Lenovo ThinkAgile HX7530 Appliance 7Z82 ; Lenovo ThinkAgile HX7531 Certified Node 7Z84 ; Lenovo ThinkAgile MX3530-H Hybrid Appliance 7D6B ; Lenovo ThinkAgile MX3531-H Hybrid Certified Node 7D66 ; Lenovo ThinkAgile VX3331 7Z62 ; Lenovo ThinkAgile VX3520-G Appliance 7Y94 ; Lenovo ThinkAgile VX3530-G Appliance 7Z63 ; Lenovo ThinkAgile VX3575-G Integrated System 7D43 ; Lenovo ThinkAgile VX5575 Integrated System 7D43 ; Lenovo ThinkAgile VX7531 Certified Node 7Z63 ; Lenovo ThinkAgile VX7575 Integrated System 7D43 ; Lenovo ThinkAgile VX7576 Certified Node 7D43 ; Lenovo ThinkSystem SE350 7D1X, 7Z46 ; Lenovo ThinkSystem SR630 V2 7Z71 ; Lenovo ThinkSystem SR645 7D2X ; Lenovo ThinkSystem SR650 7X05, 7X06 ; Lenovo ThinkSystem SR650 V2 7D15, 7Z73 ; Lenovo ThinkSystem SR665 7D2V, 7D2W ; Lenovo ThinkSystem SR670 7Y37 ; Lenovo ThinkSystem SR850 V2 7D32 ; Lenovo ThinkSystem ST650 V2 7Z74, 7Z75
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