



מחיר*	דגם + מאפיינים	פריט
175\$	NVIDIA T400 Professional graphics card, 30W PCI Express x16 v3.0, 4GB GDDR6 64-bit, 384 CUDA cores 3*miniDisplayPort v1.4 video out up to 5120x2880 @60Hz. Single slot	כרטיס מסך
450\$	NVIDIA T1000 Professional graphics card, 50W PCI Express x16 v3.0, 8GB GDDR6 128-bit, 896 CUDA cores 4*miniDisplayPort v1.4 video out up to 7680x4320 @60Hz. Single slot	כרטיס מסך
600\$	NVIDIA® RTX™ A2000. PCI Express x16 v4.0, 3328 CUDA, 104 G3 Tensor, 26 G2 RT cores Memory: 6GB ECC GDDR6 192-bit , Bandwidth 288GB/s. 4*Display Port 1.4a up to 7680x4320@60Hz. 140W. Dual slot, Half Height Single-Precision - 8.0 TeraFLOPS, Tensor Core -63.9 TF, RT Core - 15.6 TF	כרטיס מסך
670\$	NVIDIA® RTX™ A2000. PCI Express x16 v4.0, 3328 CUDA, 104 G3 Tensor, 26 G2 RT cores Memory: 12GB ECC GDDR6 192-bit , Bandwidth 288GB/s. 4*Display Port 1.4a up to 7680x4320@60Hz. 140W. Dual slot, Half Height Single-Precision - 8.0 TeraFLOPS, Tensor Core -63.9 TF, RT Core - 15.6 TF	כרטיס מסך
1235\$	NVIDIA® RTX™ A4000. PCI Express x16 v4.0, 6144 CUDA, 192 G3 Tensor, 48 G2 RT cores Memory: 16GB ECC GDDR6 256-bit , Bandwidth 448GB/s. 4*Display Port 1.4a up to 7680x4320@60Hz. 140W. Single slot, Full height. Single-Precision - 19.2 TeraFLOPS, Tensor Core -153.4 TF, RT Core - 37.4 TF	כרטיס מסך
1760\$	NVIDIA® RTX™ A4000 SFF ADA. PCI Express x16 v4.0, 6144 CUDA, 192 G4 Tensor, 48 G3 RT cores Memory: 20GB ECC GDDR6 160-bit , Bandwidth 320GB/s. 4*MiniDisplay Port 1.4a up to 7680x4320@60Hz. 70W. Dual slot, Half Height Single-Precision - 19.2 TeraFLOPS, Tensor Core -306.8 TF, RT Core - 44.3 TF	כרטיס מסך
1590\$	NVIDIA® RTX™ A4500. PCI Express x16 v4.0, 7168 CUDA, 224 G3 Tensor, 56 G2 RT cores Memory: 20GB GDDR6 with ECC 320-bit , Bandwidth 640GB/s. 4*Display Port 1.4a video out. 200W. Dual slot, Full height. Performance: Single-Precision 23.7 TeraFLOPS, Tensor -189.2TF, RT 46.2 TF	כרטיס מסך
2410\$	NVIDIA® RTX™ A5000. PCI Express x16 v4.0, 8192 CUDA, 256 G3 Tensor, 64 G2 RT cores Memory: 24GB ECC GDDR6 384-bit , Bandwidth 768GB/s. NVLink™ 4*Display Port 1.4a up to 7680x4320@60Hz. 230W. Dual slot, Full height. Performance: Single-Precision - 27.8 TeraFLOPS, Tensor -222.2 TF, RT - 54.2 TF	כרטיס מסך
Call קיים מחיר לאקדמיה	NVIDIA® RTX™ A6000 ADA. PCI Express x16 v4.0, 18176 CUDA, 568 G4 Tensor, 142 G3 RT cores Memory: 48GB GDDR6 with ECC 384-bit , Bandwidth 960GB/s. NVLink™ 4*Display Port 1.4a video out. 300W. Dual slot, Full height. Performance: Single-Precision 91.1 TeraFLOPS, Tensor -1457.0 TF, RT 210.6 TF *מחיר לאקדמיה - דורש אישור מחברת NVIDIA אין התחייבות למחיר ללא אישור	כרטיס מסך

מחירים ב \$USA לא כולל מע"מ

AMD Radeon™ PRO Graphics for Workstation

מחיר*	דגם + מאפיינים	פריט
280\$	AMD Radeon PRO W6400 Professional graphics card PCI Express x4 v4.0, RDNA 2, 768 Stream processors, 12 Ray Accelerators Memory: 4GB GDDR6 , Bandwidth 128GB/s. 16MB L3 Cache. 50W 2*DisplayPort v1.4 video out up to 5120x2880 @60Hz. Single slot. Half Height Single-Precision FP32 - 3.54 TeraFLOPS, Half-Precision FP16 - 7.07 TeraFLOPS	כרטיס מסך
760\$	AMD Radeon PRO W6600 Professional graphics card PCI Express x8 v4.0, RDNA 2, 1792 Stream processors, 28 Ray Accelerators Memory: 8GB GDDR6 , Bandwidth 224GB/s. 32MB L3 Cache. 130W 4*DisplayPort v1.4 video out up to 5120x2880 @60Hz. Single slot. Full Height Single-Precision FP32 - 10.4 TeraFLOPS, Half-Precision FP16 - 20.8 TeraFLOPS	כרטיס מסך
1720\$	AMD Radeon PRO W6800 Professional graphics card PCI Express x16 v4.0, RDNA2, 3840 Stream processors, 60 Ray Accelerators Memory: 32GB GDDR6 , Bandwidth 512GB/s. 128MB L3 Cache. 250W 6*Mini DisplayPort v1.4 up to 5120x2880 @60Hz. Double slot. Full Height Single-Precision FP32 - 17.8 TeraFLOPS, Half-Precision FP16 - 35.7 TeraFLOPS	כרטיס מסך

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