

הצעת מחיר

InfoService Multi Core CPU server with optional up to 2 power GPU

2U Rackmount chassis (ASUS RS520A-E12-RS12U)

Dimension (DxWxH): 840x449x88.1mm. 1+1 Platinum Redundant **1600W** power supplies
Supports **2x GPGPU dual slot card**. Drive Bays: **12 3.5" NVMe/SATA Hot-swap**.

AMD® EPYC™ 9004 series Processors support

24*DDR5 slots RDIMM / 3DS RDIMM 12-channel memory up to 6144GB

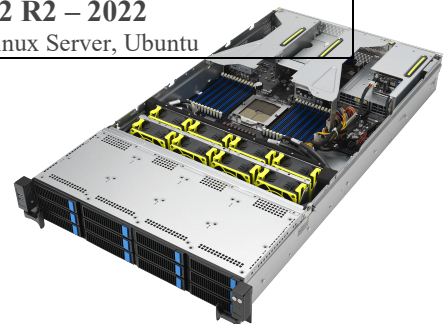
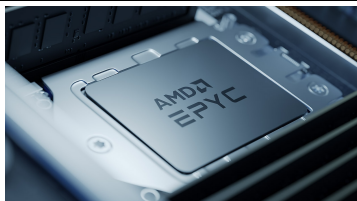
4*USB3.2 Gen1, Dual port Intel I350-AM2 1Gbps RJ45 LAN ports

On-Board ASMB11-iKVM for KVM-over-IP

BMC & graphics controller – Aspeed AST2600 64MB with VGA video out

OS 64-bit support: Microsoft Windows Server 2012 R2 – 2022

Linux RedHat Enterprise Linux Server, CentOS, SUSE Enterprise Linux Server, Ubuntu



Customize configuration

2*M2 NVMe card, 2*2.5" SATA bays, 2*PCIe Gen5 x16 FHFL, 1*PCIe Gen5 x8 slots LP

AMD® EPYC™ 9554P, 3.1(3.75 max boost)GHz 64 Core Engine with SMP (128 threads), 256MB Cache L3, 360W PCIe 5.0. Integrated 12 Channels of ECC DDR5 4800 memory controller	CPU
ECC Registered 384GB DDR5 4800 (12x32GB)	Memory
1TB NVMe SSD drive	Storage

9120\$

המחיר ב-US\$
לא כולל מע"מ

Upgrade optionals:

Additional SSD M2 NVMe (1) 1TB +65\$, 2TB – 130\$ 4TB – 340\$		Additional SSD 2.5" SATA (up to 2 units) Samsung / WD 2TB +195\$, 4TB +385\$ Enterprise 3.84TB Call, 7.68TB Call		Additional Dual port 10Gbps LAN controller +280\$ (RJ45 or SFP+)	
Enterprise level 3.5" SATA Hard disk (up to 12 units) 16TB – 360\$, 20TB – 430\$ NVMe U2/U3 SSD – Call		Nvidia RTX GPU cards (up to 2 units) PRO 5000 48GB GDDR7 384-bit 14080 CUDA, 440 G5 Tensor +4200\$ 6000 ADA 48GB GDDR6 384-bit 18176 CUDA, 583 G4 Tensor +6200\$ PRO 6000 Max-Q 96GB GDDR7 512-bit 24064 CUDA, 752 G5 Tensor +7400\$			
Upgrade memory to 768GB ECC Registered DDR5 (12x64GB) +2150\$					
Upgrade memory to 1152GB ECC Registered DDR5 (12x96GB) +4160\$					
Epyc 9374F 32 core / 64 treads 3.85(4.3)GHz 256MB, 320W -530\$	Epyc 9634 84 core 168 treads 2.25(3.7)GHz 384MB, 290W +250\$	Epyc 9654P 96 core 192 treads 2.4(3.7)GHz 384MB, 360W +670\$	Epyc 9684X 96 core 192 treads 2.55(3.7)GHz 1152MB, 400W +2140\$	Epyc 9734 112 core 224 treads 2.2(3.0)GHz 256MB, 340W +800\$	Epyc 9754 128 core 256 treads 2.25(3.1)GHz 256MB, 360W +1470\$

אחריות 3 שנים, תנאי תשלום: בהתאם להסכם עם אוניברסיטת בן גוריון

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