

הצעת מחיר

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

2U Rackmount chassis (ASUS RS521A-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™ 9005/9004 series Processors support

24*DDR5 slots RDIMM / 3DS RDIMM 12-channel memory up to 2304GB

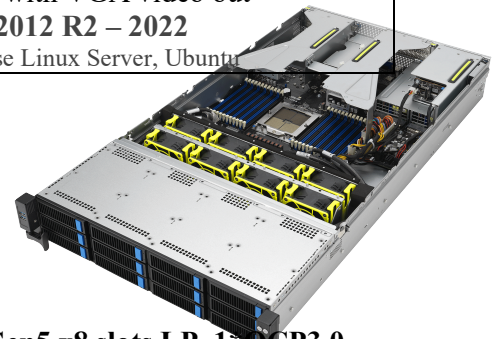
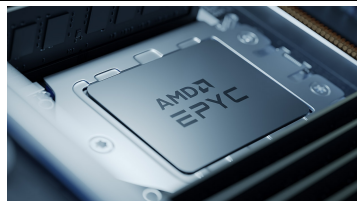
4*USB3.2 Gen1, Dual port Intel I350-AM2 1Gbps RJ45 LAN ports

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, 2*2.5" SATA, 2*PCIe Gen5 x16 FHFL, 1*PCIe Gen5 x8 slots LP, 1*OCP3.0

AMD® EPYC™ 9555P, 3.2(4.4 max boost)GHz, ZEN5

64 Core Engine with SMP (128 threads), 256MB Cache L3, 360W

PCIe 5.0. Integrated **12 Channels** of ECC DDR5 up to 6000 memory controller

ECC Registered 384GB DDR5 5600 (12x32GB)

1TB NVMe SSD drive

CPU

Memory

Storage

10850\$

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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 5600 (12x64GB) +2160\$					
Upgrade memory to 1152GB ECC Registered DDR5 5600 (12x96GB) +4160\$					
Epyc 9355P 32 core / 64 treads 3.55(4.4)GHz 256MB, 280W -2290\$	Epyc 9455P 48 core 96 treads 3.15(4.4)GHz 256MB, 300W -1560\$	Epyc 9655P 96 core 192 treads 2.6(4.5)GHz 384MB, 400W +350\$	Epyc 9745 (5c) 128 core 256 treads 2.4(3.7)GHz 256MB, 400W +2670\$	Epyc 9825 (5c) 144 core 288 treads 2.2(3.7)GHz 384MB, 390W +3220\$	Epyc 9845 (5c) 160 core 320 treads 2.1(3.7)GHz 320MB, 390W +3580\$

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

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