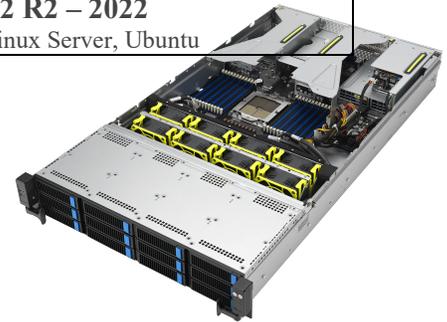


הצעת מחיר

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 / 9005 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™ 9654, 3.1(3.75 max boost)GHz 96 Core Engine with SMP (192 treads), 384MB Cache L3 , 360W PCIe 5.0. Integrated 12 Channels of ECC DDR5 4800 memory controller	CPU
ECC Registered 768GB DDR5 (24x32GB)	Memory
1TB NVMe SSD drive fo OS	Storage

94150 ₪ המחיר ב- ש"ח
כולל מע"מ

Upgrade optionals:

Additional SSD NVMe U3/U2 Enterprise series 2TB÷30TB Call	Additional M2 NVMe 2TB +1250₪, 4TB +2350₪, 8TB +4650₪	Additional Dual port 10Gbps LAN controller +950₪ (RJ45 or SFP+)
Enterprise level 3.5" SATA Hard disk (up to 4 units) From 8TB up to 30TB – Call RAID controller - Call	Nvidia Business RTX GPU cards (up to 2 units) 4500 PRO 32GB GDDR7 256-bit 10496 CUDA, 328 G5 Tensor +3210\$ 5000 PRO 48GB GDDR7 384-bit 14080 CUDA, 440 G5 Tensor +4650\$ 6000 PRO MaxQ 96GB GDDR6 512-bit 24064 CUDA, 752 G5 Tensor Call	
	Epyc 9655 96 core 192 treads Z5 2.6(4.5)GHz, 384MB, 400W +5120₪	

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

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