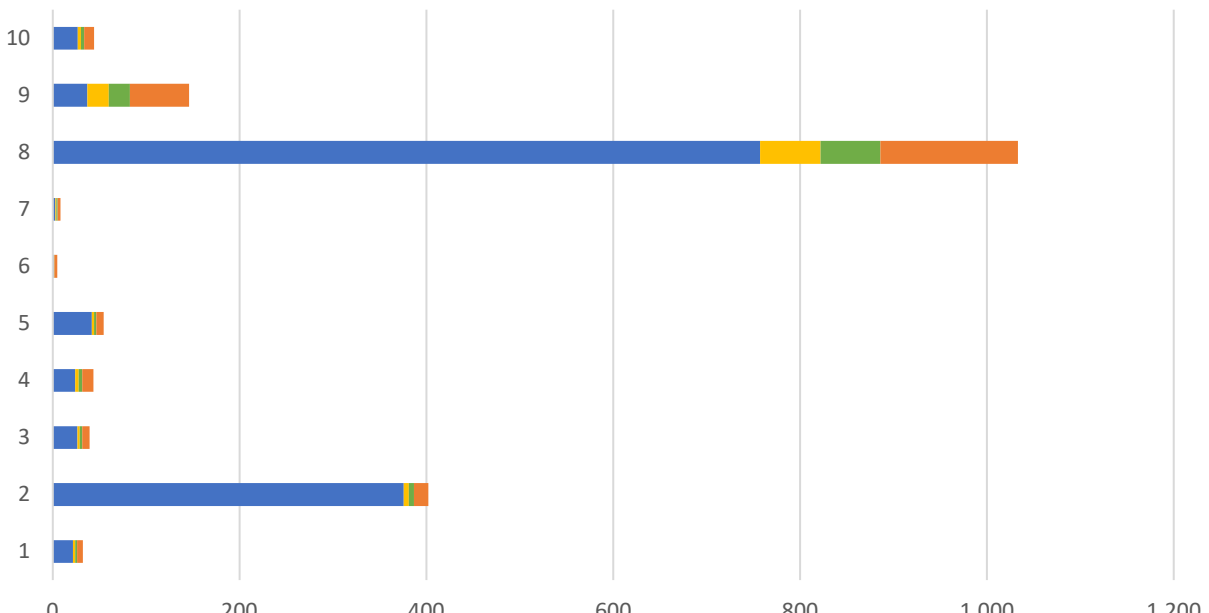



<div>Lenovo</div>		<div>ThinkSystem SR655 V3</div>		TPCx-AI2.0.0	
				TPC Pricing2.9.0	
				Report DateJan. 29, 2026	
TPCx-AI Performance		Total System Cost	Price/Performance	Availability Date	
893.92 AIUCpm@3		\$120,776 USD	\$135.11 USD/AIUCpm@3	January 29, 2026	
Framework	Operating System	Other Software	Scale Factor	Streams	
Anaconda Business	Red Hat Enterprise Linux 8.10 (Ootpa)	N/A	3	100	
<div>Use Case Time (sec.) by Phase</div> <div><div><div>■ Training</div><div>■ Serving 1</div><div>■ Serving 2</div><div>■ Throughput (Avg)</div></div></div>					
Physical Storage / Scale Factor		Scale Factor / Physical Memory		Main Data Redundancy Model	
640.00		0.01		RAID1	
Servers:		1			
Total Processors/Cores/Threads		1 / 64 / 128			
Server Type		1x ThinkSystem SR655V3 (Server)			
Processors		1x AMD EPYC 9575F 64-Core Processor			
Memory		384 GiB			
Storage Controller		1x M.2 NVMe 2-Bay RAID Adapter			
Storage Device		2x M.2 VA 960GB Read Intensive NVMe SSD			
Network Controller		1x Broadcom 5719 1GbE RJ45 4-port Adapter			

	<h1>ThinkSystem SR655 V3</h1>			TPCx-AI	2.0.0	
				TPC Pricing	2.9.0	
				Report Date	Jan. 29, 2026	
Description	Part Number	Source	List Price	Qty	Extended Price	1-Yr. Maintenance
Server Hardware						
ThinkSystem SR655 V3 Configure-To-Order, includes:	7D9ECTO1WW	1	\$52,675.00	1	\$52,675.00	
ThinkSystem V3 2U 24x2.5" Chassis	BLKK			1		
AMD EPYC 9575F 64C 400W 3.3GHz Processor	C4H8			1		
ThinkSystem SR655 V3 2U High Performance Heatsink	BQF9			1		
ThinkSystem 32GB TruDDR5 6400MHz (1Rx4) RDIMM-A	C1PL			12		
ThinkSystem M.2 NVMe 2-Bay RAID Adapter	B8P9			1		
ThinkSystem M.2 VA 960GB Read Intensive NVMe PCIe 4.0x4 NHS SSD	CBT0			2		
ThinkSystem Broadcom 5719 1GbE RJ45 4-port OCP Ethernet Adapter	B5T1			1		
ThinkSystem 1800W 230V Platinum Hot-Swap Gen2 Power Supply v2	BMUF			2		
2.8m, 13A/100-250V, C13 to C14 Jumper Cord	6400			2		
ThinkSystem 2U V3 Performance Fan Module	BLL6			6		
ThinkSystem Toolless Slide Rail Kit v2	B8LA			1		
ThinkSystem 2U V3 EIA Latch Standard	BQQ2			1		
ThinkSystem SR655 V3 MB w/IO+PIB+FB,2U	C2AC			1		
ThinkSystem 8x1 2.5" HDD Filler	AVEQ			3		
MS 2FH Riser Filler	BC4X			1		
ThinkSystem 2U V3 EIA right with FIO	BQQ6			1		
ThinkSystem SR655 V3 Main Airduct	BQ81			1		
ThinkSystem SR635 V3/SR655 V3 Root of Trust Module Low Voltage-RoW V2	C1PT			1		
ThinkSystem MS 2U common Airduct Filler	BQ31			1		
ThinkSystem 2U MS 3FH Riser Filler	B8MM			2		
Red Hat Linux w/Lenovo Support	7S0FCTO1WW			1		
RHEL Server Physical or Virtual Node, 2 Skt Standard Subscription w/Lenovo Support 1Yr	S0N5			1		
3Yr Premier 24x7 4Hr Resp SR655 V3	5WS7C00976	1	\$1,997.00	1		\$1,997.00
	Subtotal				\$52,675.00	\$1,997.00
Server Software						
Anaconda Business Subscription (1 year)		2	\$60,000.00	1	\$60,000.00	
Anaconda Business Premium Support, including 24x7 support		2	\$30,000.00	1		\$30,000.00
	Subtotal				\$60,000.00	\$30,000.00
Infrastructure						
ThinkSystem Pref. Pro II USB Keyboard - US English (2 spares)	7ZB7A05522	1	\$79.00	3	\$237.00	
ThinkSystem Optical Wheel Mouse - USB (2 spares)	7M57A04698	1	\$109.00	3	\$327.00	
Lenovo L22i-40 21.5-inch IPS FHD Monitor (2 spares)	67AEKCCBUS	1	\$95.00	3	\$285.00	
	Subtotal				\$849.00	\$0.00
	Total				\$113,524.00	\$31,997.00
Dollar Volume Discount (See Note 1)	44.57%	1			\$24,745.00	
Pricing: 1 = Lenovo; 2 = Anaconda		Total System Cost (USD):		\$120,776		
* Discount applies to all line items where Source = 1. Discount based upon total system cost as purchased by a regular customer.		AIUCpm@3:		893.92		
		\$/AIUCpm@3:		\$135.11		
Audited by Doug Johnson, InfoSizing						
Prices used in TPC benchmarks reflect the actual prices a customer would pay for a one-time purchase of the stated Line Items. Individually negotiated discounts are not permitted. Special prices based on assumptions about past or future purchases are not permitted. All discounts reflect standard pricing policies for the listed Line Items. For complete details, see the pricing section of the TPC Benchmark Standard. If you find that the stated prices are not available according to these terms, please inform the TPC at pricing@tpc.org . Thank you.						

<div>Lenovo</div>		<div>ThinkSystem SR655 V3</div>		TPCx-AI	2.0.0
				TPC Pricing	2.9.0
				Report Date	Jan. 29, 2026
<div>Numerical Quantities</div>					
AIUCpm@3	893.92	T _{Load}	0.50		
Scale Factor	3	T _{LD}	0.50		
Streams	100	T _{PTT}	29.33		
		T _{PST1}	3.83		
Kit Version	2.0.0	T _{PST2}	3.85		
Execution Status	Pass	T _{PST}	3.85		
Accuracy Status	Pass	T _{TT}	0.29		
<div>Test Times</div>					
Overall Run Start Time		2026-01-15 19:18:04.839			
Overall Run End Time		2026-01-15 19:51:49.712			
Overall Run Elapsed Time		2,024.873			
Load Test Start Time		2026-01-15 19:19:26.062			
Load Test End Time		2026-01-15 19:19:26.574			
Load Test Elapsed Time		0.512			
Power Training Start Time		2026-01-15 19:19:26.575			
Power Training End Time		2026-01-15 19:41:21.674			
Power Training Elapsed Time		1,315.099			
Power Serving 1 Start Time		2026-01-15 19:41:21.676			
Power Serving 1 End Time		2026-01-15 19:43:10.300			
Power Serving 1 Elapsed Time		108.624			
Power Serving 2 Start Time		2026-01-15 19:43:10.302			
Power Serving 2 End Time		2026-01-15 19:44:58.702			
Power Serving 2 Elapsed Time		108.400			
Scoring Start Time		2026-01-15 19:45:34.333			
Scoring End Time		2026-01-15 19:46:56.190			
Scoring Elapsed Time		81.857			
Throughput Start Time		2026-01-15 19:46:56.203			
Throughput End Time		2026-01-15 19:51:49.709			
Throughput Elapsed Time		293.506			

