

PRODUCT SPECIFICATION / LENOVO

ThinkSystem SR675 V3 · 8× L40S

SR675 V3 · 8-DW PCIe configuration

Eight independent L40S GPUs for enterprise inference and multi-tenant compute.

GPU configuration	System memory	Form factor	Cooling
8 × L40S	1.5 TB · proposed build target	3U	Air

GPU platform	8 × NVIDIA L40S, 48 GB per GPU
CPU	Dual AMD EPYC 9005
System memory configuration	1.5 TB proposed build target; final modules confirmed in the quote
Form factor	3U rackmount
Cooling	Air cooled; OEM fan and GPU enablement requirements apply
Storage	Installed enterprise boot and data SSDs selected in the quotation
Networking	Installed network interfaces and external fabric defined in the quotation
Configuration requirements	Eight double-width PCIe GPU chassis configuration; component selection follows the OEM configuration rules.

Quotation required · USD	A complete system is built to the quoted equipment list; GPU count and any memory target shown are selected configurations. CPU, installed RAM, enterprise boot/data SSDs, network adapters, power supplies and required OEM GPU components are included in the final bill of materials.
On request	
Build to order	

Manufacturer documentation

System page and quotation scope
Purchasing request information

Specifications describe a reference configuration. Installed equipment, condition, availability, lead time and support are confirmed in the written quotation. Prices are in USD. Planning budgets and public supplier references are indicative; the final offer defines price, taxes, shipping, installation and included services.