

Wiwynn ES100G2

2x L4

rack

OVERVIEW

— Peak Dense	— Aggregate Memory	— Aggregate Bandwidth	— Aggregate Power
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CONFIGURATION		POWER & EFFICIENCY	
Accelerator	L4 24GB	Aggregate Power	—
Count	2	TDP per GPU	72 W
Memory per GPU	24 GB	Efficiency	—
Bandwidth per GPU	300 GB/s	Aggregate Bandwidth	—

SYSTEM DETAILS

Vendor: Wiwynn	Family: ES	Architecture: —
Form Factor: rack	Release Year: —	Process Node: 4nm

NOTES

Wiwynn's short-depth 1U edge server, sold for edge AI inference and vRAN or NFV. A single 5th Gen Intel Xeon socket taking processors up to 225 W, two NVIDIA L4 accelerators, eight DDR5-4400/4800 DIMM slots of up to 128 GB each, two M.2 NVMe bays, and an OCP 3.0 NIC alongside two half-height half-length PCIe Gen5 x16 slots and one full-height half-length. The chassis is 43.5 by 438 by 420 mm and 10 kg, on an 800 W AC-DC supply. Wiwynn publishes no compute throughput and no accelerator memory total for it. Its description refers to two NVIDIA A4 accelerators, which is not a part NVIDIA sells; the specification table on the same page says L4, and that is what is recorded here.