AI Machines



Train and Fine-tune Your Models with

10x Cost Saving • Enhanced Performance • 10x Energy Efficiency

Machine Type	Machine Name	Al Kit with Cache	GPUs	VRAM	DRAM	Largest Model	Concurent Fine Tunings	Concurrent Applications	Application Type	Actual Req GPUs
AI PC	AI-1000	640 GB	1 x A2000	16 GB	128 GB	1 x 13B	7B x 2 (or) 125M x 5	1	Text-Text,	11 x A2000
AI Workstation	AI-2000	640 GB	2 x A2000	32 GB	256 GB	1 x 34B	13B x 4 (or) 125M x 8	2	Image-Text, Image-Image, Text-Image,	29 x A2000
AI Workstation	AI-3000	1.2 TB	2 x A4000	40 GB	512 GB	1 x 70B	34B x 2 (or) 13B x 6 (or) 125M x 15	4	Speech-Text, Speech-	43 x A4000
Al Server	AI-4000	2 TB	2 x A6000	96 GB	1 TB	1 x 90B	13B x 8 (or) 7B x 10 (or) 125M x 20	All	Speech, Text-Speech,	23 x A6000
Al Server	AI-5000	4 TB	4 x A6000	196 GB	2 TB	1 x 220B	70B x 2 + 13B x 4 (or) 125M x 30	2 x All	Text-Video, Image-Video,	54 x A6000
Al Server	AI-6000	8 TB	8 x A6000	384 GB	4 TB	1 x 405B	180B x 2 (or) 300M x 30	4 x All	Video-Text, Video-Image, Video-Video,	107 x A6000
Al Server	AI-7000	16 TB	8 x H100	680 GB	8 TB	2 x 405B	180B x 4	8 x All	etc	65 x H100

Our solution enables the training of a 405B LLAMA Model on a single machine. Facilitates local training of Large AI Models while ensuring data privacy, achieving a 10x decrease in capital expenditure and substantial energy savings.

