

你 作 W638

W638 作 NVIDIA Thor T5000/T4000 , 专为 AI 体
(OpenClaw) 与 ; 借 与 供 , 保 , 丰
与 以 , AI 内 作 侧



- Jetson AGX THOR
- 内 , 128GB内 , 273GB/s
- 2070 FP4 TFLOPs
- OpenClaw, NemoClaw Hermes
- 14-core Arm® Neoverse®-V3AE 64-bit
- 2 x 10GbE RJ45
- 4 x USB3.2 Type-A, 1 x USB3.0 Type-C
- WiFi6,
- 2T NVME SSD
- , , , , 上传云

DC IN Recovery



Type-C

2*10GbE

2*HDMI2.1



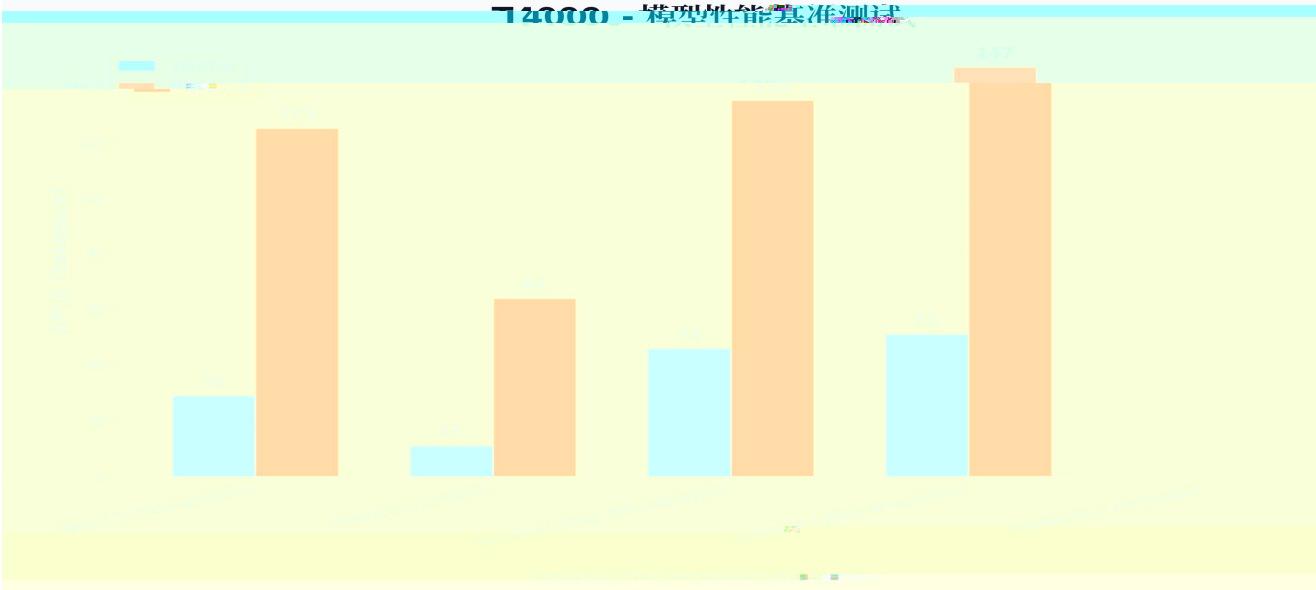
4*USB 3.2

DC IN

		W638	
		Jetson T4000	Jetson T5000
		12-core Arm® Neoverse®-V3AE 64-bit	14-core Arm® Neoverse®-V3AE 64-bit
		1536-core NVIDIA Blackwell architecture GPU with 64 fifth-gen Tensor Cores	2560-core NVIDIA Blackwell architecture GPU with fifth-gen Tensor Cores
		Multi-Instance GPU (MIG) with 6 TPCs	Multi-Instance GPU (MIG) with 10 TPCs
		64GB	128GB
		1200 Sparse FP4 TFLOPs	2070 Sparse FP4 TFLOPs
		4 x USB3.2 Type-A, 1 x USB3.0 Type-C	
		1 x LED ()	
		1 x	
		NVIDIA Blackwell GPU	
		2 x HDMI2.1, Up to 4096 x 2160 @60Hz	
		NVME M.2 (1T/2T SSD)	
		2 x 10GbE RJ45	
		WiFi5/6	
		BT 5.3	
		24V DC IN	
		200W	
		NVIDIA Ubuntu24.04 (Jetpack7.1)	
		255	/
		准	
		-20~40°C	
		10%~90%	
		1.3Kg	
		130 () *125 () *75 () mm	

- Ubuntu 24.04 作
- 200B
- Qwen3.5, GPT-OSS, MiniMax M2.7, NVIDIA Nemotron
- CUDA cuDNN CuBLAS NCCL TenSorRT Nvidia
- NVIDIA Container Toolkit Nvidia 具
- PyTorch TensorFlow MATLAB AI
- OpenClaw NemoClaw Hermes Agent

(位token/s, : T5000 , 2T SSD)



W638-A	12-core Arm® Neoverse®-V3AE 64-bit CPU	1536-core NVIDIA Blackwell architecture GPU with 64 fifth-gen Tensor Cores Multi-Instance GPU (MIG) with 6 TPCs	64G	70W	1200 TOPS
W638-B	14-core Arm® Neoverse®-V3AE 64-bit CPU	2560-core NVIDIA Blackwell architecture GPU with 96 fifth-gen Tensor Cores Multi-Instance GPU (MIG) with 10 TPCs	128G	130W	2070 TOPS

	Adapters, 200W POWER Adaptor, AC100~240V, 24V

	SSD1TB,M.2_M-KEY,2280, NVMe
	SSD2TB,M.2_M-KEY,2280, NVMe
	WiFi & Bluetooth Module