

ASUS UGEN-ARC-PRO-B70-32G Intel Arc Pro B70 32 GB GDDR6

Gamintojas: **ASUS** · Modelis: **90YT00E0-MVNA00** · EAN: **4711636756877** · Prekės kodas: **714793**



2 002,90 €

Kaina su PVM

Be PVM: **1 655,29 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ ASUS UGen Intel Arc Pro B70 32 GB features Intel Xe2 architecture (32 Xe-Cores, 256 XMX AI engines) delivering up to 367 TOPS (INT8) at 290 W TBP
- ✓ 2-slot form factor optimized for multi-GPU density
- ✓ Scales to a 4-card system with 128GB total VRAM, enabling models up to 120B parameters
- ✓ Compatibility with major AI frameworks and tools: vLLM (XPU), llama.cpp (SYCL / Vulkan), Ollama, PyTorch (IPEX), OpenVINO, oneAPI, and Vulkan
- ✓ Compatible with ASUS Zenni Claw



Aprašymas

Accessible Local AI Inference, Built for Scale

ASUS UGen Intel® Arc™ Pro B70 32GB empowers AI builders and agents with 32GB of GDDR6 memory, large-context capability, high multi-query throughput, and multi-GPU scalability, all in a compact workstation-ready design.

Techninė specifikacija

Specifications

Sandėlio grupė

> Grafikkarten > PCI Grafikkarten [+2][+0]

Processor	
Graphics processor family	Intel
Graphics processor	Arc Pro B70
Maximum resolution	7680 x 4320 pixels
CUDA	No
Parallel processing technology support	Not supported
Processor boost clock speed	2800 MHz
Maximum displays per videocard	4
Memory	
Discrete graphics card memory	32 GB
Graphics card memory type	GDDR6
Memory bus	256 bit
Data transfer rate	19 Gbit/s
Memory bandwidth (max)	608 GB/s
Ports & interfaces	
Interface type	PCI Express x16 5.0
HDMI ports quantity	1
DVI-D ports quantity	0
DVI-I ports quantity	0
DisplayPorts quantity	3
HDMI version	2.1b
DisplayPort version	2.1
Performance	
TV tuner integrated	No
DirectX version	12
Shader model version	No
OpenGL version	4.6
Dual Link DVI	No
Peak Single Precision Matrix (FP32) performance	22.94 TFLOPS
Peak INT8 Performance	367 TOPs
OpenCL version	3
Design	
Cooling type	Active
Number of fans	1 fan(s)

Number of slots	2
Product colour	Grey
Power	
Minimum system power supply	750 W
Supplementary power connectors	2x 6-pin
Power consumption (max)	290 W
System requirements	
Windows operating systems supported	Windows 11
Linux operating systems supported	Yes
Weight & dimensions	
Weight	1.09 kg
Length	267 mm
Depth	40 mm
Height	111 mm
Packaging data	
Package width	585 mm
Package depth	390 mm
Package height	254 mm
Package weight	1.55 kg
Package type	Box
Matmenys ir svoris	
Svoris	1,56kg