infraserve

November 2026

ProcNode V1 — specification sheet

A custom GPU server with two NVIDIA GPUs, delivered ready to use.

SPECIFICATIONS

GPUs	2 × NVIDIA RTX PRO 6000 Blackwell Max-Q, 96 GB each
GPU memory	192 GB total
Processor	AMD Threadripper PRO, 24 cores
System memory	128 GB DDR5 ECC, expandable
Storage	2 × 4 TB NVMe, mirrored and encrypted
Network	Two 10 GbE ports and a remote management port
Power	Designed for one standard 15 A, 120 V outlet
Form	Tower, for an office or a server room
Software	Ubuntu LTS, model server, browser chat interface, document index with keyword and meaning search, OpenAI-compatible API; all preinstalled and configured
Models	Leading open models, preinstalled, with room for larger ones
Warranty and support	Three years

WHAT IT RUNS

- A private chat for your staff
- Document search that shows its sources
- An API for your own tools

WHAT IS INCLUDED

- The ProcNode V1 tower
- Power cable
- The software, preinstalled and configured
- Set-up by InfraServe
- Three-year warranty and support

From $50,000

Specifications are preliminary and may change before first shipments.

leads@infraserve.ai

infraserve.ai