OP-A

The OP-A fits two RTX PRO 6000 Max-Qs in ten and a half liters.

The OP-A holds up to two RTX PRO 6000 Blackwell GPUs, 192 GB of memory between them, in a 10.5-liter, fully water-cooled chassis. It is built for private AI and multi-channel simulation in places a tower will not fit.

SPECIFICATIONS

GPUs	Up to 2 × NVIDIA RTX PRO 6000 Blackwell Max-Q
GPU maker	PNY, by default
Processor	AMD Ryzen 5 9600X, Ryzen 7 9700X, Ryzen 7 9800X3D, Ryzen 9 9900X or Ryzen 9 9900X3D
Platform	AMD Ryzen (AM5)
Cooling	Water-cooled
Handles	Two, removable

ORDERING

Status	Coming soon

BY INDUSTRY

The industry pages that recommend this system (optimistpc.com/industries), as each page ranks it. A figure comes from a datasheet and names its source.

Training simulation	Pick 3 of 3, for several screens when only a cabinet can hold the computer. Screens it drives: Eight outputs from two RTX PRO 6000 GPUs (from NVIDIA’s datasheets)
Flight simulation	Pick 3 of 3, for a training device with its own cabinet and several screens
AI development	Pick 3 of 3, for one model split across two GPUs in a small box

How we measure: optimistpc.com/how-we-measure