

F9302

4U/ Tower Multi-GPU Server

The F9302 is an Intel® 4th/5th gen single socket server that supports up to 4x NVIDIA® ProVis series GPU cards. Featuring 2x 10GbE and 2x 1GbE on the motherboard, it is typically used for multi-GPU image generation servers or higher core count demanding applications with GPU needs. The server supports both tower and rack mount configurations with removable drives, and offers standard/redundant power supply options.

Highlights

- > High GPU Capacity
- > Flexible Configurations
- > Reliable Performance
- > Suitable for Demanding Application



Processor:
Intel® 4th/5th gen
single socket



GPU Support:
Up to 4x NVIDIA®
ProVis series



Network:
2x 10GbE and 2x 1GbE
on motherboard



Power Supply:
Standard/redundant
options available

