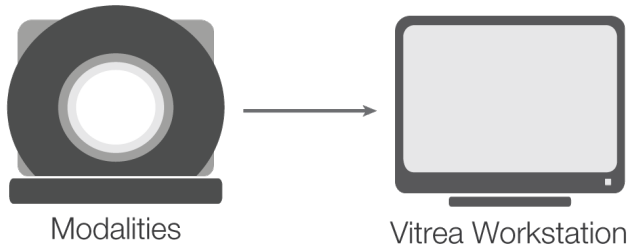


Vitreia Advanced Visualization Workstation Deployment

Recommended Hardware Technical Specifications



Workstation Deployment

Single-User (1) System with 1k support

HP Z2 G9 workstation (SKU# A2LT0UC) §

- One (1) Intel® i7-14700K 5.6 GHz Base/3.4 GHz Base 5600 MHz 20C CPU
- 64GB (2x32GB) DDR5 4800 or 5600 DIMM ECC Registered Memory
- Two (2) SSD 2TB 2280 PCIe M.2 RAID 1
- NVIDIA Quadro RTX™ 2000 Ada 16GB graphics card
- Supported Operating Systems:
 - Microsoft® Windows 11 Professional 64-bit edition 22h2+ (Installed)
- Network: 1.0 Gbps network connection
- Heat dissipation Typical 1598+ BTU/HR
- Mini display adapter comes with system
- Support for 1024×1024 resolution CT images

- Optional monitors (These are not included in the SKU.)
 - HP Series 7 Pro 724pn 24-inch widescreen monitor (native resolution: 1920x1200) (optional)
 - HP Series 7 Pro 727pk 27-inch 4k widescreen monitor (native resolution: 3840x2160) (optional)
 - HP Series 7 Pro 732pk 32-inch 4k widescreen monitor (native resolution: 3840x2160) (optional)