

cvi⁴²® 5.9

SYSTEM REQUIREMENTS

cvi42 STANDALONE & CLIENT SYSTEMS¹

Version 5.9 - ©March 2018

- ✓ OPERATING SYSTEM: Windows 7 64-bit/ Mac OSX 10.10
- ✓ NETWORK (LAN): 1000 Mbps down/ 1000 Mbps Down
- ✓ NETWORK (WAN) for client: 1000 Mbps down/ 100 Mbps Up
- ✓ DISPLAY: 1280 x 800 resolution at 24-bit color
- ✓ PROCESSOR: Intel Core i7
- ✓ System RAM: 16 GB
- ✓ Video RAM: 2 GB
- ✓ DISK PERFORMANCE: 30 MB/s effective transfer rate

MR²

- ✓ VIDEO CARD: Intel HD 4600 or Discrete Graphics (AMD or nVidia)

CT²

- ✓ VIDEO CARD: Discrete Graphics (nVidia recommended)

SERVER REQUIREMENTS

Version 5.9 - March 2018

- ✓ OPERATING SYSTEM: Windows Server 2008 R2 / Mac OS 10.10
- ✓ NETWORK (LAN): 1000 Mbps Down/ 1000 Mbps Up
- ✓ NETWORK (WAN) for client: 1000 Mbps Down/ 100 Mbps Up
- ✓ DISPLAY: 24-bit color
- ✓ PROCESSOR: Intel Core i7 / Xeon
- ✓ SYSTEM RAM: 16 GB
- ✓ DISK PERFORMANCE: 30 MB/s effective transfer rate



MAC OSX

- ✓ 10.10 Yosemite
- ✓ 10.11 El Capitan
- ✓ 10.12 Sierra
- ✓ 10.13 High Sierra



WINDOWS

- ✓ 7 (64-bit)
- ✓ 8.1 (64-bit)
- ✓ 10 (64-bit)
- ✓ Server 2008 R2
- ✓ Server 2012
- ✓ Server 2016

¹ 3D/4D dataset viewing capability varies based on series size and amount of available RAM and VRAM. A system capable of viewing 3D is automatically capable of viewing 2d images.

² Discrete graphics hardware is recommended for large datasets and modules with advanced 4D visualization capabilities.