



Recommended Minimum Hardware for Hampson-Russell Software

April 13, 2010

Operating System ¹	Hardware Style		CPU	Memory	Graphics ⁴		Disk
	Verified Platforms ²	Unverified Platforms ³			Verified ²	Unverified ³	(software)
UNIX¹							
Sun Solaris 8 / 9 / 10 ⁵	Blade 1000 / 2000 / 2500, Ultra 5 / 10 / 60, Sun Fire 280R Server	Blade 150, Ultra 3, 20, Sun Fire X2100 Server	650Mhz ++	1024MB	Creator3D or higher		1.5GB
SGI IRIX 6.5.* ⁵	Octane2	Fuel, Tezro, Origin 350	400Mhz ++	1024MB	V6, V8 or higher		1.5GB
LINUX¹							
SuSE 9.2 / RedHat Enterprise Linux V3, V4, V5 WS/ES/AS	Intel X86 (Pentium 4), Intel Xeon, AMD32/64		1GHz ++	1024MB	Nvidia Geforce (32MB) or higher		1.5GB
Windows¹							
Windows XP (32, 64 bit), Vista (32, 64), Windows 7 (32, 64)	Intel X86 (Pentium 4), Intel Celeron, Intel Xeon		1GHz ++	1024MB	Nvidia Geforce (32MB) or higher		1.5GB

Notes:

1. For a full listing of hardware compatible with each Operating System, please refer to the following:

- Sun UNIX: www.sun.com
- SGI IRIX: www.sgi.com
- RedHat LINUX: www.redhat.com
- Windows: www.microsoft.com

- 2. Verified hardware (platform or graphics card) has been used for our release testing
- 3. Unverified hardware has been reported to us as problem free, but is not used for our testing.
- 4. Graphics cards should be certified as OpenGL Compatible to support operation with the VIEW3D program.
- 5. Support for SGI IRIX, and Solaris 8 and 9 will be dropped for our CE9 release.