

	Fastrak	TEDDS	Orion	S-Frame	3D+ <sup>5</sup>
<b>CD Version</b>	15	10	15.0	8	8
<b>Minimum System Requirements<sup>1</sup></b>					
<b>CPU</b>	Pentium III	Pentium III	Pentium III	Pentium III	Pentium III
<b>Memory</b>	128 MB	128MB	128MB	128MB	128MB
<b>Disk Space</b>	125MB	125 MB	300MB	50MB	70MB (200MB OEM)
<b>OS</b>	Win 2000	Win2000 & Word 2000 <sup>3</sup>	WinXP	Win 2000	Win 2000
<b>Graphics</b>	1024x768	1024x768	1024x768	1024x768	1024x768
<b>Recommended System Requirements<sup>2</sup></b>					
<b>CPU</b>	Pentium 4	Pentium 4	Pentium 4	Pentium 4	Pentium 4
<b>Memory</b>	1GB	512MB	1GB	512MB	1GB
<b>Disk Space</b>	250 MB	125MB	300MB	50MB	70MB (200MB OEM)
<b>OS</b>	WinXP	WinXP & Word 2003	WinXP	WinXP	WinXP
<b>Graphics</b>	1280x1024 <sup>4</sup>	1024x768	1280x1024	1280x1024	1280x1024 <sup>4</sup>
<b>Windows Vista product support guidance</b>	Release 15 SP4	Release 10	Release 15	Release 8	Q2 2008

**General Notes:**

CSC Software is not optimised for use with Dual Core processors

Non of the above products are tested on WinXP Home or WINXP Pro x64. As such CSC cannot guarantee the software's performance/operability on these platforms.

**Foot Notes:**

<sup>1</sup> Although the minimum system requirement will allow the Fastrak Building Designer & 3D+ to operate the recommended specification is necessary to ensure effective day to day use.

<sup>2</sup> Recommended systems will cope adequately with most models however the program requirements are model dependant and as such large models may require further resources.

<sup>3</sup> A fully Service Packed Word version is required.

<sup>4</sup> Fastrak Building Designer & 3D+ require a graphics card with a minimum of 128MB of dedicated RAM

<sup>5</sup> The stated specs are for 3D+ only. AutoCAD and ADT have a higher requirement. Please see the AutoDesk website for AutoCAD/ADT system requirements.