

The following table lists the minimum and recommended hardware specifications for PC machines running Intel Based hardware. For information on which operating systems and platforms are supported, see our Platforms Overview Page.

<b>Minimal Machine Configuration</b>		
	<b>CPU</b>	Pentium 4 2.4GHz / AMD Athlon 64 3000+
	<b>Memory</b>	1GB
	<b>Graphics Card</b>	NVidia Geforce 4 / ATI x800
	<b>Monitor</b>	1280x1024
	<b>Mouse</b>	2 Button with Scroll Wheel or 3 button mouse
<b>Recommended Machine Configuration</b>		
	<b>CPU</b>	Pentium 4 3.0GHz AMD Athlon 64 4000+
	<b>Memory</b>	2GB
	<b>Graphics Card</b>	NVidia GeForce 6xxx/7xxx / ATI x1600/x1800
	<b>Monitor</b>	1600x1200 or greater
	<b>Mouse</b>	2 Button with Scroll Wheel or 3 button mouse

**Extra Notes:**

Dual head support is highly desirable especially in demanding data processing tasks.

Active Stereo is only supported by the Nvidia Quadro series and the 3D Labs Wildcat cards.

If you want to run Linux we would recommend an Nvidia card as they have excellent free driver support. ATI Linux free driver support is also available, though it is sometimes not as easy to configure in modern distributions. Linux support for the wildcat cards usually needs to be purchased from XiGraphics.

*“3D Visualization – more than just a pretty picture”*