

July 28, 2008

GeoTime System Requirements for Towers:



Minimum System Requirements:

- Microsoft® Windows® 2000, XP or Vista
- Microsoft .NET Framework 2.0
- Excel XP or 2003 or 2007 (for the Excel plugin)
- ArcGIS 9.2 with the latest service packs (for the ArcMap extension)

- NVIDIA® GeForce® FX series, ATI Radeon® or FireGL® series or equivalent 128 MB 3D video card. Video card drivers *must be up-to-date*
- 1.5 GHz Intel® Pentium® 4 processor or equivalent
- 1 GB RAM
- 1 GB of uncompressed hard disk space for GeoTime; an additional 20 GB is required if local maps and imagery are to be installed.
- Microsoft® compatible mouse and keyboard

Recommended System:

- Microsoft® Windows® 2000, XP or Vista
- Microsoft .NET Framework 2.0
- Excel XP or 2003 or 2007 (for the Excel plugin)
- ArcGIS 9.2 with the latest service packs (for the ArcMap extension)

- NVIDIA® GeForce® 7 series or equivalent 256 MB 3D video card. Video card drivers *must be up-to-date*
- 3.0 GHz Intel® Pentium® 4 processor or 2.8 GHz dual core Intel® Pentium® 4 processor or equivalent
- 2 GB RAM
- Dual Monitor Support
- 1 GB of uncompressed hard disk space for GeoTime; an additional 20 GB is required if local maps and imagery are to be installed.
- Microsoft® compatible mouse and keyboard

Re: Other Video Cards for Towers

- ATI Radeon and FireGL cards are also supported by GeoTime. Oculus does *not recommend* ATI FireMV series cards.
- Video card drivers *must be up-to-date*.
- Intel chip sets and other motherboard integrated video chips are *not recommended* at this time. Oculus is actively investigating.

Recommended Dual-Monitor Desk Stand:

For example: www.ergotron.com or www.massedi.com
Estimated cost is \$220. Additional details forthcoming.



GeoTime System Requirements for Laptops:



Minimum System Requirements:

- Microsoft® Windows® 2000, XP or Vista
- Microsoft .NET Framework 2.0
- Excel XP or 2003 or 2007 (for the Excel plugin)
- ArcGIS 9.2 with the latest service packs (for the ArcMap extension)

- NVIDIA® Quadro FX series or equivalent 128 MB 3D video card. Video card drivers *must be up-to-date*
- 1.5 GHz Intel® Pentium® 4 processor or equivalent
- 1 GB RAM
- 1 GB of uncompressed hard disk space for GeoTime; an additional 20 GB is required if local maps and imagery are to be installed.
- Microsoft® compatible mouse and keyboard

Recommended System:

- Microsoft® Windows® 2000/XP
- Microsoft .NET Framework 2.0
- Excel XP or 2003 or 2007 (for the Excel plugin)
- ArcGIS 9.2 with the latest service packs (for the ArcMap extension)

- NVIDIA® Quadro FX series or equivalent 256 MB 3D video card. Video card drivers *must be up-to-date*
- 3.0 GHz Intel® Pentium® 4 processor or 2.8 GHz dual core Intel® Pentium® 4 processor or equivalent
- 2 GB RAM
- Dual Monitor Support
- 1 GB of uncompressed hard disk space for GeoTime; an additional 20 GB is required if local maps and imagery are to be installed.
- Microsoft® compatible mouse and keyboard

Re: Other Video Cards for Laptops

- ATI Mobility video cards used in laptops are *not recommended* at this time.
- Intel chip sets and other motherboard integrated video chips are *not recommended* at this time. Oculus is actively investigating.