

# ERDAS TITAN 2009

## System Specifications

### TITAN Client

<b>Computer/Processor</b>	Speed - 2.0 GHZ or higher
<b>Memory</b>	1GB System RAM
<b>Display</b>	128MB VRAM OpenGL Graphics Card <u>Not supported:</u> Integrated motherboard graphics cards OpenGL in software emulation
<b>Bandwidth Requirement</b>	Cable or DSL connection and a minimum of 256Kbps
<b>Operating System</b>	Microsoft Windows XP Professional SP2 (32-bit) Microsoft Windows Vista Enterprise (32-bit)
<b>Minimum Resolution</b>	800 x 600 x 24bit colors

### TITAN Servers (GeoHub, Master Server, Web Cache Server)

<b>Computer/Processor</b>	GeoHub and Master Server: Modern Quad Core CPU or Multi-CPU Web Cache Server: Dual Core
<b>Memory</b>	GeoHub and Master Server: 4 GB RAM Web Cache 2 GB RAM: 2 GB RAM
<b>Network</b>	T1 or better internet connection
<b>Network Adapter</b>	1 GB / sec
<b>Operating System</b>	Linux Red Hat 5.0 (32-bit) Linux CentOS 5.1.0-2 (32-bit) Microsoft Windows Server 2008 (32-bit) All above servers supported running on VMWare
<b>Environment</b>	JRE 1.6 (embedded in installer)
<b>Application Server</b>	Apache TomCat 6.0.16 (embedded in installer)
<b>Database</b>	MySQL 5.0
<b>Server</b>	Dell SC1435 or PowerEdge 2950 or equivalent
<b>License Server</b>	ERDAS-Net License Server 9.3



## About ERDAS

ERDAS – The Earth to Business Company – helps organizations harness the information of the changing earth for greater advantage.

ERDAS creates geospatial business systems that transform our earth's data into business information, enabling individuals, businesses and public agencies to quickly access, manage, process and share that information from anywhere.

Using secure geospatial information, ERDAS solutions improve employee, customer and partner visibility to information, enabling them to respond faster and collaborate better. It also means better decision-making, increased productivity and new revenue streams.

ERDAS is a part of the Hexagon Group, Sweden. For more information about ERDAS or its products and services, please call +1 770 776 3400, toll free +1 866 534 2286, or visit [www.erdas.com](http://www.erdas.com).