



ERDAS IMAGINE® 9.3

System Specifications

Computer/Processor	<ul style="list-style-type: none"> Intel Pentium 4 or higher, or any compatible computer
Memory (RAM)	<ul style="list-style-type: none"> 1 GB minimum, 2 GB or higher recommended
Disk Space	<ul style="list-style-type: none"> 2 GB or higher recommended for installing software
Graphics Display	<ul style="list-style-type: none"> Super VGA 1024 X 768 X 32 or higher IMAGINE VirtualGIS®, Image Drape, and Stereo Analyst™ for ERDAS IMAGINE requires OpenGL. Microsoft Windows provides a generic OpenGL driver for supported graphics cards.* The latest graphics card drivers when using 2D, 3D or stereo applications
Operating Systems	<ul style="list-style-type: none"> Windows Vista Business, Enterprise & Ultimate Windows XP Professional SP2 or higher Windows XP Professional x64 Edition SP1 or higher (requires Intel EM64T or AMD64 processor)
Software	<ul style="list-style-type: none"> OpenGL 1.1 or higher (for IMAGINE VirtualGIS®, Image Drape, and Stereo Analyst™ for ERDAS IMAGINE)* Adobe Acrobat Reader 7 or higher Internet Explorer 6 and higher with JavaScript enabled, or Firefox 2 and higher with JavaScript enabled Java Runtime 1.6 will be installed with ERDAS IMAGINE Microsoft DirectX 9c or higher
Peripherals	<ul style="list-style-type: none"> DVD Drive required for software installation One Microsoft Windows compatible mouse Software security requires one of the following: <ul style="list-style-type: none"> Ethernet card with TCP/IP configured (if not using hardware key), or One Centronics parallel port, or One USB port
Hardcopy Devices	<ul style="list-style-type: none"> Microsoft Windows supported hardcopy devices.**
Tape Drives	<ul style="list-style-type: none"> Local: Any Microsoft Windows supported tape drive Remote: Any tape drive connected to a UNIX machine running the ERDAS IMAGINE tape server utility may be accessed across a local area network (LAN)
ArcGIS Interoperability	<ul style="list-style-type: none"> ERDAS IMAGINE 9.3 can be installed on the same computers as ArcGIS versions 9.1, 9.2, or 9.3 and will not cause conflicts with these versions. LPS 9.3 can be installed on the same computers as ArcGIS versions 9.2 or 9.3. Please refer to the LPS System Specifications for more details on LPS interoperability.
Geodatabase Support	<p>There are two methods for providing Geodatabase support in ERDAS IMAGINE 9.3.</p> <ul style="list-style-type: none"> Install (and license) a copy of ArcGIS versions 9.1, 9.2, or 9.3, or Install IMAGINE Geodatabase Support (requires no additional licensing of ArcGIS).

* Microsoft Windows provides a generic OpenGL driver for all supported graphics cards. However, an OpenGL optimized graphics card and driver are recommended for these applications.

** HP-RTL drivers are recommended. If printing from a Windows x64 operating system the print server will require a 64-bit print driver.