

# System Requirements - 2009b

## Linux

Operating Systems	Processors	Disk Space	RAM
<b>32-bit MathWorks Products</b>			
Debian 4.0 and above	Intel Pentium 4 and above	500 MB (MATLAB only)	512 MB (At least 1024 MB recommended)
Red Hat Enterprise Linux v.4 and above	Intel Celeron**		
OpenSuSE 9.3 and above	Intel Xeon		
Ubuntu 8 and above	Intel Core		
Other distributions*	Intel Atom**		
	AMD Athlon 64**		
	AMD Opteron		
	AMD Sempron**		
<b>64-bit MathWorks Products</b>			
Debian 4.0 and above	Intel Pentium 4 and above	500 MB (MATLAB only)	1024 MB (At least 2048 MB recommended)
Red Hat Enterprise Linux v.4 and above	Intel Celeron**		
OpenSuSE 9.3 and above	Intel Xeon		
Ubuntu 8 and above	Intel Core		
Other distributions*	AMD64		

\* For any 32-bit or 64-bit Linux distribution not explicitly listed above, R2009b requires the distribution to be built using Kernel 2.4.x or 2.6.x and glibc (glibc6) 2.3.4 and above.

\*\* Processor must support SSE2 instruction set.

## Graphics

16-, 24-, 32-bit OpenGL capable graphics adapter

## License Management

Some license types require a license server running FLEXnet 11.6.1, which is provided by the MathWorks installer.

TCP/IP is required on all platforms when using a license server.

## Support for Products on Operating Systems No Longer Supported

If you are enrolled in *Software Maintenance Service*, MathWorks will respond to technical questions and provide workarounds when possible for a period of two years from the date when MathWorks ended support for an operating system. See the *platform road map* for more information.