System Requirements - Release 2015b

⚠️ R2015b does not support macOS Sierra 10.12. If you choose to run MATLAB R2015b on this unsupported macOS version, you might need to install a patch to fix an incompatibility issue. *Learn more* to determine if this incompatibility impacts you.

Mac

Note: Release 2015b is the last release supporting OS X 10.9. See the *platform road map* for more information.

64-Bit MATLAB and Simulink Product Families				
Operating Systems	Processors	Disk Space	RAM	Graphics
Mac OS X 10.11 (El Capitan)

Mac OS X 10.10 (Yosemite)

Mac OS X 10.9.5 (Mavericks) | All Intel-based Macs with an Intel Core 2 or later | 1 GB for MATLAB only, 3–4 GB for a typical installation | 2 GB; With Simulink Coder, 4 GB is recommended | No specific graphics card is required. Hardware accelerated graphics card supporting OpenGL 3.3 with 1GB GPU memory recommended. |

License Management

- R2015b network licenses require a license server running FLEXnet v11.13, which is provided by the MathWorks installer. A license server that is enabling multiple releases of MATLAB must use the version of FLEXnet shipped with the latest release of MATLAB enabled by that license server.
- Starting with R2016a, the License Manager is not available for 32-bit Windows.

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.