

## System Requirements - Release 2025b - Mac

<b>Operating System</b>	<ul style="list-style-type: none"> <li>• macOS Tahoe (26)</li> <li>• macOS Sequoia (15)</li> <li>• macOS Sonoma (14)</li> </ul> <p><b>Note:</b> macOS Ventura (13) is no longer supported.</p>
<b>Processor</b>	<p><b>Intel</b></p> <ul style="list-style-type: none"> <li>• Minimum: Any Intel x86-64 processor with two or more cores</li> <li>• Recommended: Any Intel x86-64 processor with four or more cores and AVX2 instruction set support</li> </ul> <p><b>Note:</b> MATLAB R2025b is the final release of MATLAB for Intel Macs.</p> <p><b>Apple Silicon</b></p> <ul style="list-style-type: none"> <li>• Minimum: Any M-series chip</li> </ul>
<b>RAM</b>	<ul style="list-style-type: none"> <li>• <b>Minimum:</b> 8 GB</li> <li>• <b>Recommended:</b> 16 GB</li> </ul>
<b>Storage</b>	<ul style="list-style-type: none"> <li>• 3.8 GB for just MATLAB</li> <li>• 4-6 GB for a typical installation</li> <li>• 17 GB for an all products installation</li> <li>• An SSD is strongly recommended</li> </ul>
<b>Graphics</b>	<ul style="list-style-type: none"> <li>• Any Mac able to run macOS Sonoma has a GPU able to run MATLAB.</li> <li>• GPU acceleration with Parallel Computing Toolbox is not available on macOS.</li> </ul>

View System Requirements for [previous releases](#).

### Products Not Available for macOS

- C2000 Microcontroller Blockset
- Data Acquisition Toolbox
- Deep Learning HDL Toolbox
- GPU Coder
- HDL Verifier
- Model-Based Calibration Toolbox
- Polyspace Access
- Polyspace Client for Ada
- Polyspace Server for Ada
- RF PCB Toolbox
- RoadRunner
- RoadRunner Asset Library
- RoadRunner Scene Builder
- Signal Integrity Toolbox
- Simulink Code Inspector
- Simulink Real-Time
- SoC Blockset
- Spreadsheet Link
- Vehicle Network Toolbox
- Vision HDL Toolbox