

System Requirements - Release 2026a - Windows

Operating System	- Windows 11 (version 23H2 or higher) - Windows 10 (version 22H2) - Windows Server 2025 - Windows Server 2022
Processor	x86-64 Minimum: Any Intel or AMD x86-64 processor Recommended: Any Intel or AMD x86-64 processor with four logical cores and AVX2 instruction set support Note: A future release of MATLAB will require a processor with AVX2 instruction set support ARM Minimum: Any Qualcomm Snapdragon X series chip Note: On Windows ARM devices, MATLAB runs in Prism emulation <i>Some capabilities are not supported on Windows ARM devices.</i>
RAM	- Minimum: 8 GB - Recommended: 16 GB
Storage	4.6 GB for just MATLAB 5-8 GB for a typical installation 25 GB for an all products installation - An SSD is strongly recommended
Graphics	- A GPU supporting WebGL 2.0 with at least 2 GB of memory is recommended for performant graphics rendering. - Graphics performance may be diminished on machines without a GPU. - GPU acceleration using Parallel Computing Toolbox requires a GPU with a specific range of compute capability. For more information, see GPU Computing Requirements.

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