Window

Operating System	Windows 11
	Windows 10 (version 1909 or higher)
	Windows Server 2019
	Note:
	Windows 7 is no longer supported
	Windows Server 2016 is no longer supported
Processor	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
RAM	Minimum: 4 GB
	Recommended: 8 GB
	For Polyspace, 4 GB per core is recommended
Storage	3.6 GB for just MATLAB
	5-8 GB for a typical installation
	31.5 GB for an all products installation
	An SSD is strongly recommended
Graphics	No specific graphics card is required, but a hardware accelerated graphics card supporting OpenGL 3.3 with 1GB GPU memory is recommended.
	GPU acceleration using Parallel Computing Toolbox requires a GPU that has a compute capability 3.0 or higher. For more information, see GPU Support by Release.

MAC

Operating System	macOS Monterey (12) macOS Big Sur (11.6) macOS Catalina (10.15.7) **Note:** Support for macOS Catalina (10.15) will be discontinued in an upcoming release
Processor	**Intel** **Minimum:** Any Intel x86-64 processor **Recommended:** Any Intel x86-64 processor with four logical cores and AVX2 instruction set support **Apple Silicon** **Minimum:** Any M-series chip **Note:** On Apple silicon Macs, MATLAB runs using Rosetta 2
RAM	**Minimum:** 4 GB **Recommended:** 8 GB **Note:** For Polyspace, 4 GB per core is recommended
Storage	3.5 GB for just MATLAB 5-8 GB for a typical installation 24 GB for an all products installation An SSD is strongly recommended
Graphics	Any Mac able to run macOS Catalina has a GPU able to run MATLAB. GPU acceleration with Parallel Computing Toolbox is not available on macOS.

Products Not Available for macOS

Data Acquisition Toolbox

Deep Learning HDL Toolbox

GPU Coder

HDL Verifier

Model-Based Calibration Toolbox

Polyspace Access

Polyspace Client for Ada

Polyspace Code Prover Access

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

Linux

Distribution	Ubuntu 20.04 LTS
	Ubuntu 18.04 LTS
	Debian 10
	Red Hat Enterprise Linux 8 (minimum 8.1)
	Red Hat Enterprise Linux 7 (minimum 7.6)
	SUSE Linux Enterprise Desktop 12 (minimum SP2)
	SUSE Linux Enterprise Desktop 15
	SUSE Linux Enterprise Server 12 (minimum SP2)
	SUSE Linux Enterprise Server 15

Processor	**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
RAM	**Minimum:** 4 GB **Recommended:** 8 GB **Note:** For Polyspace, 4 GB per core is recommended
Storage	3.7 GB for just MATLAB 5-8 GB for a typical installation 30 GB for an all products installation An SSD is strongly recommended
Graphics	No specific graphics card is required, but a hardware accelerated graphics card supporting OpenGL 3.3 with 1GB GPU memory is recommended. Use of vendor-supplied proprietary drivers is strongly recommended. GPU acceleration using Parallel Computing Toolbox requires a GPU that has a compute capability 3.0 or higher. For more information, see GPU Support by Release.

Running MATLAB and Simulink on Linux

MATLAB and Simulink have been validated on the Linux distributions listed on this page. It is likely that other distributions with Linux kernel version 3.10 or later and glibc version 2.17 or later can successfully run MATLAB and Simulink, but technical support will be limited.

MATLAB and Simulink are validated on standard installations of the distributions listed on this page. “Minimal” or “core” installations of Linux may lack the necessary software packages required to install and run MATLAB and Simulink. You can likely add required software packages to a minimal Linux installation, but technical support will be limited.

MathWorks follows the vendors' lifecycle guidance to determine which minor versions of each distribution are validated. Refer the vendors' websites for more information.

Products Not Available for Linux

Data Acquisition Toolbox

Model-Based Calibration Toolbox

Simulink Desktop Real-Time

Spreadsheet Link