System Requirements - Release 2021b - Mac

Operating Systems
• macOS Big Sur (11)
• macOS Catalina (10.15)

Note:
• macOS Mojave (10.14) is no longer supported
• On macOS Catalina, version 10.15.7 is recommended

Processors
Minimum: Any Intel x86-64 processor
Recommended: Any Intel x86-64 processor with four logical cores and AVX2 instruction set support

Disk
Minimum: 3.2 GB of disk space for MATLAB only, 5-8 GB for a typical installation
Recommended: A full installation of all MathWorks products may take up to 23 GB of disk space

RAM
Minimum: 4 GB
Recommended: 8 GB
For Polyspace, 4 GB per core is recommended

Graphics
No specific graphics card is required.
Hardware accelerated graphics card supporting OpenGL 3.3 with 1GB GPU memory is recommended.
GPU acceleration with Parallel Computing Toolbox is not available on macOS.

Running MATLAB and Simulink on Apple Silicon Macs
Running MATLAB and Simulink on Apple Silicon Macs is supported in MATLAB R2020b Update 3 and newer. On Apple silicon Macs, MATLAB runs using the Rosetta 2 environment. For the best experience when running MATLAB on an Apple silicon Mac, macOS 11.5 or newer is recommended. A future release of MATLAB will run natively on Apple silicon.

Products Not Available for macOS
Data Acquisition Toolbox
Deep Learning HDL Toolbox
GPU Coder
HDL Verifier
MATLAB Online Server
Model-Based Calibration Toolbox
OPC Toolbox
Polyspace Bug Finder 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

View System Requirements for previous releases.