



System Requirements

For Cloud

For the best experience with Mathematica in the Wolfram Cloud, we recommend [these environments](#) on desktop and mobile devices.

For Desktop

Mathematica is now accessed through the [Wolfram desktop application](#). Wolfram 15.0 is optimized for the latest operating systems and hardware, so you can use any system you want.

HARDWARE SPECIFICATIONS

Processor: x86-64-v2 and higher or Apple Silicon microarchitecture

Disk Space: 23 GB with local documentation, 10 GB without local documentation

System Memory (RAM): 4 GB+ recommended

Internet Access: Required in order to use [AI](#)-, [Cloud](#)- and [Wolfram|Alpha](#)-enabled features and services.

AVAILABLE PLATFORMS



Windows



macOS



Linux

MICROSOFT WINDOWS	X86-64
Windows 11	✓
Windows 10*	✓
Windows Server 2022, 2025 (Desktop Experience)	✓

* The minimum supported version is 21H2.

APPLE MACOS	X86-64	APPLE SILICON
macOS 26 (Tahoe)	✓	✓
macOS 15 (Sequoia)	✓	✓
macOS 14 (Sonoma)	✓	✓
macOS 13 (Ventura)*	✓	✓

* The minimum supported version is 13.5.

LINUX	X86-64
Ubuntu 22.04, 24.04, 26.04	✓
RHEL 8–10	✓
AlmaLinux 8–10	✓
Debian 11–13	✓
Fedora 43, 44	✓
openSUSE Leap 16	✓
SUSE Linux Enterprise Server 15, 16	✓

Wolfram 15.0 has been fully tested on the Linux distributions listed above. On new Linux distributions, **additional compatibility libraries** may need to be installed. It is likely that Wolfram will run successfully on other distributions based on the Linux kernel 4.18 or later and glibc 2.28 or later.

Wolfram supports a notebook front end running on the X Window System or Wayland, and uses the Qt application framework for its user interface—the same used by the major Linux desktop environment KDE. Regular tests are run on both enterprise and popular open-source Linux distributions.