



Parallels Desktop and Mac with Apple M2 chips compatibility

- Parallels Desktop for Mac Standard Edition
- Parallels Desktop for Mac App Store Edition
- Parallels Desktop for Mac Business Edition
- Parallels Desktop for Mac Pro Edition

As our customers know, Parallels cares deeply about the quality of our software products and the experience they provide. We provide full support for Mac computers with Apple M2 chips, including M2 Pro, M2 Max and M2 Ultra chips.

However, if you find an issue with Parallels Desktop that can be reproduced on a Mac with Apple M2/M2 Pro/M2 Max/M2 Ultra chip, kindly share your experience on the [Forum](#).

Known limitations

Parallels Desktop 19 supports assigning up to 128GB of RAM and 18 CPUs to a virtual machine on Mac computers with Apple M-series chips.

Parallels Desktop 18 supports assigning up to 62GB of RAM and 18 CPUs to a virtual machine on Mac computers with Apple M-series chips.

Parallels Desktop 17 supports assigning up to 32GB of RAM and 8 CPUs to a virtual machine on Mac computers with Apple M-series chips.

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