

Mac desktops

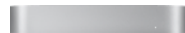


Lineup

Every Mac desktop offers incredible computing power, stunning graphics, and flexible configurability so you can personalize your workspace to your needs. Powered by industry-leading Apple silicon, iMac, Mac mini, and Mac Studio offer amazing performance for everything you do. iMac is strikingly thin, has a gorgeous display, and is made to stand out in any space. Mac mini is more powerful and versatile than ever, with superfast performance in a compact design. And Mac Studio is a powerhouse for pros who work with creative workflows, while Mac Pro pushes performance and expandability to the extreme for the most demanding professional tasks.



24-inch iMac



Mac mini



Mac Studio



Mac Pro

24-inch iMac	Mac mini	Mac Studio	Mac Pro
Personal, powerful, and capable in a thin design that complements any workspace.	Powerful, versatile, and affordable, for anything from home use to pro workflows.	Immensely powerful and stunningly compact, with versatile connectivity to turn any workspace into a studio.	Designed for performance and expandability to push the limits of what's possible.
23.5-inch 4.5K Retina display with up to 500 nits of brightness, True Tone technology, wide color (P3), and 1 billion colors	-	-	-
Apple M1 chip	Apple M2 or M2 Pro chip	Apple M1 Max or M1 Ultra chip	Intel Xeon W processor, up to 28-core
8-core CPU with 4 performance cores and 4 efficiency cores, up to 8-core GPU, and 16-core Neural Engine	M2: 8-core CPU with 4 performance cores and 4 efficiency cores, 10-core GPU, and 16-core Neural Engine M2 Pro: Up to 12-core CPU with 8 performance cores and 4 efficiency cores, up to 19-core GPU, and 16-core Neural Engine	M1 Max: Up to 10-core CPU with 8 performance cores and 2 efficiency cores, up to 32-core GPU, and 16-core Neural Engine M1 Ultra: Up to 20-core CPU with 16 performance cores and 4 efficiency cores, up to 64-core GPU, and 32-core Neural Engine	Up to dual Radeon Pro W6800X Duo with 64GB GDDR6 each
Up to 16GB unified memory	M2: Up to 24GB unified memory M2 Pro: Up to 32GB unified memory	M1 Max: Up to 64GB unified memory M1 Ultra: Up to 128GB unified memory	Up to 1.5TB of DDR4 ECC in 12 user-accessible DIMM slots
Up to 2TB SSD	M2: Up to 2TB SSD M2 Pro: Up to 8TB SSD	Up to 8TB SSD	Up to 8TB SSD
Two port model: Two Thunderbolt / USB 4 ports, up to Gigabit Ethernet, 3.5 mm headphone jack Four port model: Two Thunderbolt / USB 4 ports, two USB 3 ports, Gigabit Ethernet, 3.5 mm headphone jack	M2: Two Thunderbolt 4 ports, two USB-A ports, HDMI port, up to 10Gb Ethernet, 3.5 mm headphone jack M2 Pro: Four Thunderbolt 4 ports, two USB-A ports, HDMI port, up to 10Gb Ethernet, 3.5 mm headphone jack	M1 Max: Four Thunderbolt 4 ports, two USB-A ports, HDMI port, 10Gb Ethernet, SDXC card (UHS-II), 3.5 mm headphone jack M1 Ultra: Six Thunderbolt 4 ports, two USB-A ports, HDMI port, 10Gb Ethernet, SDXC card (UHS-II), 3.5 mm headphone jack	Eight PCI Express slots, up to 12 Thunderbolt 3 ports, three USB-A ports (one internal), two HDMI ports, two 10Gb Ethernet ports, 3.5 mm headphone jack
Wi-Fi 6, Bluetooth 5.0	Wi-Fi 6E, Bluetooth 5.3	Wi-Fi 6, Bluetooth 5.0	Wi-Fi 5, Bluetooth 5.0
Magic Mouse and up to Magic Keyboard with Touch ID included; Magic Trackpad and Magic Keyboard with Touch ID and Numeric Keypad available as options	-	-	Magic Mouse and Magic Keyboard with Numeric Keypad included; Magic Trackpad available as an option

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