Introducing

Mac mini



Key Messages

Quick Demos

Line Up & Compare

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Mac mini with M6

- 12-core CPU and 12-core GPU with Neural Accelerators deliver up to 2x faster graphics performance and 4x faster AI performance than Mac mini with M4[3]
- Features the Dual 16-core Neural Engine for up to 2x faster Neural Engine performance[3]
- Supports 16GB, 24GB, or 32GB of fast unified memory with up to 170GB/s memory bandwidth
- Supports up to three external displays

[3] For performance testing details, see apple.com/mac-mini

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Mac mini with M5 Pro

- Up to 18-core CPU and up to 20-core GPU with Neural Accelerators deliver up to 4x faster AI performance than M4 Pro,[3] so it’s perfect for a wide range of creative and technical pros
- Supports 24GB, 48GB, or 64GB of high-bandwidth unified memory with up to 307GB/s memory bandwidth
- Supports up to three 6K displays

[3] For performance testing details, see apple.com/mac-mini

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Mac mini is more versatile than ever, whether it’s powering a home setup, driving professional studio workflows, or serving as a capable desktop solution for agentic AI workloads in the enterprise.





Storage and connectivity

- Offers up to 2x faster storage than the previous generation, so you can load large LLMs and access large libraries and media files even quicker
- Apple N1 chip supports Wi-Fi 7[4] and Bluetooth 6 for faster, more reliable connectivity
- Three Thunderbolt 5 ports on the back of M5 Pro models support higher bandwidth, up to 120Gb/s, for faster transfer to external storage—and support for PCIe expansion
- Three Thunderbolt 4 ports on the back of M6 models support transfer speeds up to 80Gb/s
- On the back, both models feature an HDMI port and an Ethernet port that offers faster 2.5Gb/s speeds and the option to upgrade to 10Gb
- On the front, both models feature two USB-C ports and a 3.5 mm headphone jack, offering convenient access to connect peripherals

[4] Wi-Fi 7 feature availability varies by country. For more information, visit https://support.apple.com/148165.

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macOS 27

- macOS 27 brings the next generation of Apple Intelligence[1] and introduces Siri AI,[2] which is deeply integrated into Mac—Siri can draw on personal context understanding to search across messages, email, photos, and more

- You can have rich conversations and revisit them with a new dedicated Siri app, write and edit with Siri virtually anywhere you type, and tap into multimodal capabilities with Visual Intelligence

- Apple Intelligence[1] also makes your everyday apps smarter and more useful—from browsing the web in Safari to editing photos, expressing your creativity, and more

- An expansive set of platform improvements, including refinements to Liquid Glass, performance, and search, make your Mac even more responsive, reliable, and delightful to use in your day-to-day life

[1] Apple Intelligence is available with Siri and device language set to Chinese (Simplified), Chinese (Traditional), Danish, Dutch, English, French, German, Italian, Japanese, Korean, Norwegian, Portuguese, Spanish, Swedish, Turkish, or Vietnamese. Some features may not be available in all regions or languages. Some devices may not be available in all regions. [2] Siri AI will be available in beta later in 2026 and requires an Apple Intelligence–enabled device set to a supported language. Available in English to start. Siri AI will not initially be available in the EU on iOS, iPadOS, and watchOS.

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Compact form factor

- Measures just 5 by 5 inches (12.7 cm by 12.7 cm), and weighs around 1.5 pounds (0.67 kg)
- Compact footprint takes up minimal space on any desk
- Innovative thermal system keeps Mac mini cool even while processing intensive tasks

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Made with the environment in mind

- Made with 50 percent recycled content[5]
- Manufactured with 100 percent renewable electricity[6]

[5] Product recycled or renewable content is the mass of certified recycled material relative to the overall mass of the device, not including packaging or in-box accessories. Less than 3.5 percent claimed recycled and renewable content uses mass balance allocation. [6] 100 percent of manufacturing electricity for Mac mini is sourced from renewable electricity.

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Essential additions

- AppleCare+ for Mac, Magic Mouse, Magic Trackpad, Magic Keyboard with Touch ID and Numeric Keypad, Studio Display, Thunderbolt and USB accessories

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Quick Demos



Show the all new design

- Show how small and light Mac mini is. Say that it fits perfectly next to a monitor and is easy to move, rack, or mount just about anywhere.
- Mention that within Mac mini, air is guided to different levels of the system, and all of it flows through the foot at the bottom. Combined with Apple silicon’s unmatched power efficiency, this allows Mac mini to breeze through intensive workloads at outrageous speeds while remaining cool.



Check out the ports

- Show the headphone jack and two USB-C ports on the front, and say that they’re ideal for attaching accessories, especially those that customers remove often.
- Show the back ports, and point out the Thunderbolt ports. Say that models with the Apple M6 chip have three Thunderbolt 4 ports and models with M5 Pro have three Thunderbolt 5 ports. Highlight the Gigabit Ethernet and HDMI ports.
- Mention that the array of ports makes it easy to connect to displays and accessories, so it’s convenient for customers to personalise their setup.

Quick Demos



Highlight the powerful chips

- Open Safari, Maps, Notes, and Reminders from the Dock and show how quickly they launch. Mention that these are the same apps that customers who own iPhone are familiar with—and they're all free and built-in.
- Open Excel, then open the Personal Budget file. Let customers know that Microsoft 365 apps, including Word, Excel, and PowerPoint, run natively on Apple silicon and are compatible with files created on Windows.
- Mention that customers can choose an Apple M6 or M5 Pro chip, depending on their needs. Say that M6 offers tremendous performance for students, everyday consumers, and small business owners. And M5 Pro is perfect for pros and gamers looking for next-level performance.



Experience gaming with Apple silicon

- Open Grid Legends. Mention that graphics-intensive games run great on every Mac, thanks to Apple silicon.
- Show customers how they can control the game with the keyboard. Have them press the A key to accelerate, the Z key to brake or go in reverse, the Comma key to steer left, and the Period key to steer right.
- Highlight the Game Mode notification in the corner of the screen. Say that when Game Mode is enabled, the CPU and GPU prioritise gaming, lowering usage of background tasks and reducing latency for AirPods and wireless game controllers. Tell customers that they can even connect to third-party gaming controllers, including those from Xbox and PlayStation.

Quick Demos



Demonstrate M5 Pro for creative work

- On a model with M5 Pro, open Final Cut Pro and launch The Great Skate Trip project.
- Say that Mac mini is perfect for music production and live performances. Then open Logic Pro and launch the Lil Nas X - MONTERO project.
- Point out how both apps launch quickly and run smoothly even though they’re pro-level apps.

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Quick Demos

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Compare Mac models

apple.com/mac/compare/



24-inch iMac

A stunning all-in-one desktop for creativity and productivity.

Apple M4 chip



Mac mini

The mini-est, most affordable Mac with mighty performance.

Apple M6 or M5 Pro chip



Mac Studio

Powerful performance and versatile connectivity for pro workflows.

Apple M5 Max or M5 Ultra chip

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