

## Finish

---



Silver

## Price

---

\$799

\$999

\$1399

## Chip

---



### Apple M4 chip

10-core CPU with 4 performance cores and 6 efficiency cores

10-core GPU

Hardware-accelerated ray tracing

16-core Neural Engine

120GB/s memory bandwidth



### Apple M4 chip

10-core CPU with 4 performance cores and 6 efficiency cores

10-core GPU

Hardware-accelerated ray tracing

16-core Neural Engine

120GB/s memory bandwidth

## Media Engine

Hardware-accelerated H.264, HEVC, ProRes, and ProRes RAW

Video decode engine

Video encode engine

ProRes encode and decode engine

AV1 decode

—

## Media Engine

Hardware-accelerated H.264, HEVC, ProRes, and ProRes RAW

Video decode engine

Video encode engine

ProRes encode and decode engine

AV1 decode

—



## Apple M4 Pro chip

12-core CPU with 8 performance cores and 4 efficiency cores

16-core GPU

Hardware-accelerated ray tracing

16-core Neural Engine

273GB/s memory bandwidth

## Media Engine

Hardware-accelerated H.264, HEVC, ProRes, and ProRes RAW

Video decode engine

Video encode engine

ProRes encode and decode engine

AV1 decode

## Configurable to:

M4 Pro with 14-core CPU and  
20-core GPU

## Apple Intelligence<sup>1</sup>

---

Apple Intelligence is the personal intelligence system that helps you write, express yourself, and get things done effortlessly. With groundbreaking privacy protections, it gives you peace of mind that no one else can access your data — not even Apple.

[Learn more >](#)

## Memory

---

**16GB**

16GB unified memory

**Configurable to:**

24GB

**24GB**

24GB unified memory

**Configurable to:**

48GB

**24GB**

24GB unified memory

## Storage<sup>2</sup>

---

**512GB**

**512GB**

512GB SSD

**Configurable to:**

1TB or 2TB

512GB SSD

**Configurable to:**

1TB or 2TB

**512GB**

512GB SSD

**Configurable to:**

1TB, 2TB, 4TB, or 8TB

## Display Support

---

### M4

#### **Simultaneously supports up to three displays:**

Up to three displays: Two displays with up to 6K resolution at 60Hz over Thunderbolt and one display with up to 5K resolution at 60Hz over Thunderbolt or 4K resolution at 60Hz over HDMI

Up to two displays: One display with up to 5K resolution at 60Hz over Thunderbolt and one display with up to 8K resolution at 60Hz or 4K resolution at 240Hz over Thunderbolt or HDMI

#### **Thunderbolt 4 digital video output**

Support for native DisplayPort 1.4 output over USB-C

### M4 Pro

#### **Simultaneously supports up to three displays:**

Up to three displays: Three displays with up to 6K resolution at 60Hz over Thunderbolt or HDMI

Up to two displays: One display with up to 6K resolution at 60Hz over Thunderbolt and one display with up to 8K resolution at 60Hz or 4K resolution at 240Hz over Thunderbolt or HDMI

#### **Thunderbolt 5 digital video output**

Support for native DisplayPort 2.1 output over USB-C

### **HDMI display video output**

Support for one display with up to 8K resolution at 60Hz or 4K resolution at 240Hz (M4 and M4 Pro)

## **Video Playback**

---

Supported formats include HEVC, H.264, AV1, and ProRes

HDR with Dolby Vision, HDR10+/HDR10, and HLG

## **Audio Playback**

---

Supported formats include AAC, MP3, Apple Lossless, FLAC, Dolby Digital, Dolby Digital Plus, and Dolby Atmos

## **Audio**

---

Built-in speaker

3.5 mm headphone jack with advanced support for high-impedance headphones

HDMI port supports multichannel audio output

## **Connections and Expansion**

---

### **On front:**

Two USB-C ports with support for USB 3 (up to 10Gb/s)

3.5 mm headphone jack



### **On back (M4):**

Gigabit Ethernet port (configurable to 10Gb Ethernet)

HDMI port

### **Three Thunderbolt 4 (USB-C) ports with support for:**

Thunderbolt 4 (up to 40Gb/s)

USB 4 (up to 40Gb/s)

DisplayPort

HDMI  
Ethernet      Thunderbolt 4

### **On back (M4 Pro):**

Gigabit Ethernet port (configurable to 10Gb Ethernet)

HDMI port

### **Three Thunderbolt 5 (USB-C) ports with support for:**

Thunderbolt 5 (up to 120Gb/s)

USB 4 (up to 120Gb/s)

DisplayPort

HDMI  
Ethernet      Thunderbolt 5

## Communications

---

### Wi-Fi

Wi-Fi 6E (802.11ax)<sup>3</sup>

### Bluetooth

Bluetooth 5.3

### Ethernet

10/100/1000BASE-T Gigabit Ethernet (RJ-45 connector)

Configurable to 10Gb Ethernet (Nbase-T Ethernet with support for 1Gb, 2.5Gb, 5Gb, and 10Gb Ethernet using RJ-45 connector)

## Size and Weight

---

**Height:** 2.0 inches (5.0 cm)

**Width:** 5.0 inches (12.7 cm)

**Depth:** 5.0 inches (12.7 cm)

**Weight (M4):** 1.5 pounds (0.67 kg)<sup>4</sup>

**Weight (M4 Pro):** 1.6 pounds (0.73 kg)<sup>4</sup>

5.0 inches (12.7 cm)

5.0 inches (12.7 cm)

2.0 inches (5.0 cm)

## Electrical and Operating Requirements

---

**Line voltage:** 100–240V AC

**Frequency:** 50Hz to 60Hz, single phase

**Maximum continuous power:** 155W

**Operating temperature:** 50° to 95° F (10° to 35° C)

**Storage temperature:** –40° to 116° F (–40° to 47° C)

**Relative humidity:** 5% to 90% noncondensing

**Operating altitude:** tested up to 16,400 feet (5000 meters)

**Typical acoustical performance:** Sound pressure level (operator position): 5 dBA at idle<sup>5</sup>

## In the Box

---

Mac mini

Power cord (1.8 m)

## Operating System

---

### macOS

macOS is the most advanced desktop operating system in the world. It helps you stay productive and creative with help from Apple Intelligence, iPhone Mirroring,<sup>6</sup> window tiling, major updates to Safari, and more.

## Accessibility

---

Accessibility features help people with disabilities get the most out of their new Mac mini. With built-in support for vision, hearing, mobility, and learning, you can create and do amazing things.

[Learn more >](#)

### Features include:

Voice Control

VoiceOver

Zoom

Increase Contrast

Reduce Motion

Siri and Dictation

Switch Control

Closed Captions

Text to Speech

### Built-in Apps<sup>2</sup>

---

App Store	Books	Calendar	Contacts	FaceTime	Find My
Freeform	GarageBand	Home	iMovie	iPhone Mirroring	Keynote
Mail	Maps	Messages	Music	News	Notes
Numbers	Pages	Passwords	Photo Booth	Photos	Podcasts
Preview	QuickTime Player	Reminders	Safari	Shortcuts	Stocks
Time Machine	Tips	TV	Voice Memos	Weather	

## Configure to Order

---

Configure your Mac mini with these options at [apple.com](https://apple.com):

—

24GB unified memory

1TB or 2TB SSD

10Gb Ethernet

—

—

1TB or 2TB SSD

10Gb Ethernet

M4 Pro with 14-core CPU, 20-core GPU, and 16-core Neural Engine

48GB unified memory

1TB, 2TB, 4TB, or 8TB SSD

10Gb Ethernet



## Mac mini and the Environment

### Environmental impact

Mac mini is designed to reduce environmental impact:<sup>8</sup>

[See the Mac mini Product Environmental Report \(PDF\)](#)

### Progress toward Apple 2030

More than 50% recycled content<sup>9</sup>

Manufacturing electricity sourced from 100% renewable electricity<sup>10</sup>

50% or more non-air shipping<sup>11</sup>

More than 80% emissions reduction against business-as-usual scenario as modeled by Apple<sup>12</sup>

121 kg CO<sub>2</sub>e or less total remaining emissions covered by high-quality carbon credits<sup>13</sup>

[See Apple's commitment >](#)

## Materials

100% recycled aluminum in the enclosure and thermal module stage<sup>14</sup>

100% recycled copper in multiple printed circuit boards, multiple thermal module components,<sup>15</sup> AC inlet prongs, and multiple small parts

100% recycled gold in the plating of all Apple-designed printed circuit boards

100% recycled tin in the solder of multiple printed circuit boards

100% recycled rare earth elements in all magnets

100% recycled zinc in the AC inlet prongs and multiple small parts

80% recycled steel in multiple components

20% or more recycled plastic in 25 components

100% fiber-based packaging<sup>16</sup>

42% recycled content in fiber packaging

## Energy

100% of manufacturing electricity for Mac mini is sourced from renewable electricity

100% of expected customer use electricity matched with low-carbon electricity

ENERGY STAR® certified<sup>17</sup>

## Waste

No established final assembly sites generate waste sent to landfill as part of Apple's Zero Waste Program

## Smarter chemistry<sup>18</sup>

Mercury-, BFR-, and PVC-free



## Pay monthly at 0% APR

You can pay over time when you choose to check out at Apple with Apple Card Monthly Installments.<sup>†</sup>

[Learn more >](#)

## Fast delivery or pickup

Enjoy two-hour delivery from an Apple Store, free delivery, or easy pickup.

[Learn more >](#)



## Get help buying

Have a question? Call a Specialist or chat online.

[Contact us >](#)

- 
1. Apple Intelligence is available in beta. Some features may not be available in all regions or languages. For feature and language availability and system requirements, see [support.apple.com/121115](https://support.apple.com/121115).
  2. 1GB = 1 billion bytes and 1TB = 1 trillion bytes; actual formatted capacity less.
  3. Wi-Fi 6E available in countries and regions where supported.
  4. Weight varies by configuration and manufacturing process.
  5. Acoustics measured from typical operator position sitting in front of standard Mac mini system. Acoustics may vary by configuration.
  6. iPhone Mirroring is not available in all countries and regions. Some iPhone features (e.g., camera and microphone) are not compatible with iPhone Mirroring.
  7. iMovie, GarageBand, Pages, Numbers, and Keynote are available on the Mac App Store. Downloading apps requires an Apple Account and a device that is compatible with the OS version required for each app.
  8. Data accurate as of product launch.
  9. 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.
  10. Manufacturing electricity for Mac mini is sourced from renewable electricity, including a mix of supplier and Apple clean energy projects. Renewable electricity refers to fossil fuel-free sources of energy, like wind, solar, and low-impact hydroelectricity projects.
  11. 50% of Mac mini by weight is shipped by non-air modes of transportation, like ocean freight, from the factory to their next destination.
  12. Carbon reductions are calculated against a business-as-usual scenario as modeled by Apple: 1) No use of clean electricity for manufacturing or product use, beyond what is already available on the latest modeled grid (based on regional emissions factors). 2) Apple's carbon intensity of key materials as of 2015. Carbon intensity of materials reflects use of recycled content and production technology. 3) Apple's average mix of transportation modes (air, rail, ocean, ground) by product line across three years (fiscal years 2017 to 2019) to best capture the baseline transportation emissions of our products.
  13. We acquire and retire high-quality carbon credits in the amount of the residual emissions for Mac mini. For more information about our approach to carbon removal, please see our Carbon Removal Strategy white paper: [Apple's Carbon Removal Strategy](#).

14. Recycled aluminum in the thermal module applies to Mac mini with M4 chip only.
15. Recycled copper in the thermal module applies to Mac mini with M4 Pro chip only.
16. Based on retail packaging as shipped by Apple. Breakdown of U.S. retail packaging by weight. Adhesives, inks, and coatings are excluded from our calculations of plastic content and packaging weight.
17. ENERGY STAR and the ENERGY STAR mark are registered trademarks owned by the U.S. Environmental Protection Agency.
18. Apple's Regulated Substances Specification describes Apple's restrictions on the use of certain chemical substances in materials in Apple products, accessories, manufacturing processes, and packaging used for shipping products to Apple's end-customers. Restrictions are derived from international laws or directives, regulatory agencies, eco-label requirements, environmental standards, and Apple policies. Every Apple product is free of PVC and phthalates except for AC power cords in India, Thailand (for two-prong AC power cords), and South Korea, where we continue to seek government approval for our PVC and phthalates replacement. Apple products comply with the European Union Directive 2011/65/EU and its amendments, including exemptions for the use of lead such as high-temperature solder. Apple is working to phase out the use of these exempted substances for new products where technically possible.


† Apple Card Monthly Installments (ACMI) is a 0% APR payment option that is only available if you select it at checkout in the U.S. for eligible products purchased at Apple Store locations, [apple.com](https://apple.com), the Apple Store app, or by calling 1-800-MY-APPLE, and is subject to credit approval and credit limit. See [here](#) for more information about eligible products. Existing customers: See your Customer Agreement for your variable APR. As of January 1, 2026, the variable APR on new Apple Card accounts ranges from 17.49% to 27.74%. You must elect to use ACMI at checkout. If you buy an ACMI-eligible product with a one-time payment on Apple Card at checkout, that purchase is subject to your Apple Card's variable APR, not the ACMI 0% APR. Taxes and shipping on items purchased using ACMI are subject to your Apple Card's variable APR, not the ACMI 0% APR. In order to buy an iPhone with ACMI, you must select one of the following carriers (prepaid carrier plans are not supported): AT&T, Boost Mobile, T-Mobile, or Verizon. An iPhone purchased with ACMI is always unlocked, so you can switch carriers at any time, subject to your carrier's terms. ACMI is not available for purchases made at the following special storefronts or when using these discounts in-store at Apple: Apple Employee Purchase Plan; participating corporate Employee Purchase Programs; Apple at Work for small businesses; Government and Veterans and Military Purchase Programs; or on refurbished devices. The last month's payment for each product will be the product's purchase price, less all other payments at the monthly payment amount. ACMI is subject to change at any time for any reason, including but not limited to installment term lengths and eligible products. See the [Apple Card Customer Agreement](#) for more information about ACMI.

To access and use all Apple Card features and products available only to Apple Card users, you must add Apple Card to Wallet on an iPhone or iPad that supports and has the latest version of iOS or iPadOS. Apple Card is subject to credit approval, available only for qualifying applicants in the United States, and issued by Goldman Sachs Bank USA, Salt Lake City Branch.

Apple Payments Services LLC, a subsidiary of Apple Inc., is a service provider of Goldman Sachs Bank USA for Apple Card and Savings accounts. Neither Apple Inc. nor Apple Payments Services LLC is a bank.

All communications from Apple and Goldman Sachs Bank USA about Apple Card (including transactional and marketing communications) and customer service support are available in English. Certain communications about Apple Card can be viewed in another language depending on your device language settings. If you reside in the U.S. Virgin Islands, American Samoa, Guam, Northern Mariana Islands, or U.S. Minor Outlying Islands, please call Goldman Sachs at 877-255-5923 with questions about Apple Card.

---

 > Mac > Mac mini > Technical Specifications

---

Shop and Learn ▼

---

Apple Wallet ▼

---

Account ▼

---

Entertainment ▼

---

Apple Store ▼

---

For Business



For Education



For Healthcare



For Government



Apple Values



About Apple



More ways to shop: [Find an Apple Store](#) or [other retailer](#) near you. Or call [1-800-MY-APPLE](#) (1-800-692-7753).

United States

Copyright © 2026 Apple Inc. All rights reserved.

[Privacy Policy](#) | [Terms of Use](#) | [Sales and Refunds](#) | [Legal](#) | [Site Map](#)