



## iMac 24"

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



**M3 chip**  
8-core CPU  
8- to 10-core GPU



8GB to 24GB unified memory



256GB to 2TB SSD storage<sup>2</sup>



Six-speaker sound system with Spatial Audio, studio-quality mics



Two Thunderbolt / USB 4 ports, up to two USB 3 ports



24-inch 4.5K Retina display<sup>1</sup>  
1080p FaceTime HD camera



## Mac mini

The most affordable Mac desktop with outsized performance.



**M2 chip**  
8-core CPU  
10-core GPU



**M2 Pro chip**  
10- to 12-core CPU  
16- to 19-core GPU



8GB to 24GB unified memory with M2 chip  
16GB to 32GB unified memory with M2 Pro chip



256GB to 2TB SSD storage with M2 chip<sup>2</sup>  
512GB to 8TB SSD storage with M2 Pro chip<sup>2</sup>



Built-in speaker



Up to four Thunderbolt 4 ports, two USB-A ports, HDMI port, Gigabit or 10Gb Ethernet

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## Mac Studio

Powerful performance and extensive connectivity for pro workflows.



**M2 Max chip**  
12-core CPU  
30- to 38-core GPU



**M2 Ultra chip**  
24-core CPU  
60- to 76-core GPU



32GB to 96GB unified memory with M2 Max chip  
64GB to 192GB unified memory with M2 Ultra chip



512GB to 8TB SSD storage with M2 Max chip<sup>2</sup>  
1TB to 8TB SSD storage with M2 Ultra chip<sup>2</sup>



Built-in speaker



Up to six Thunderbolt 4 ports, two USB-A ports, HDMI port, 10Gb Ethernet, SDXC card slot

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## Studio Display

A 5K Retina display with stellar camera and audio.

27-inch 5K Retina display<sup>1</sup>  
600 nits brightness  
True Tone  
Anti-reflective coating  
Nano-texture glass option

Tilt-adjustable stand  
Tilt- and height-adjustable stand option  
VESA Mount Adapter option

12MP Ultra Wide camera

Three-mic array

Six-speaker sound system with Spatial Audio

One Thunderbolt 3 port, three USB-C ports

**iMac 24" colour availability may vary. Mac Pro and Pro Display XDR also available. Additional Mac configurations may be available. See a sales assistant.**

<sup>1</sup>Screen size is measured diagonally. Actual diagonal screen size of the 24-inch iMac is 23.5 inches. <sup>2</sup>1GB = 1 billion bytes and 1TB = 1 trillion bytes; actual formatted capacity less. 158463-GBEN