| | iMac 24″ | Mac mini | Mac Studio | Mac Pro | Studio Display | Pro Display XDR |
|---|---|---|---|---|---|---|
| **Display** | 24-inch 4.5K Retina display[1] | — | — | — | **27-inch** 5K Retina display[2]<br>Standard glass with AR coating<br>Nano-texture glass option<br>14.7 million pixels<br>600 nits brightness | **32-inch** 6K Retina display[2]<br>Standard glass with AR coating<br>Nano-texture glass option<br>20.4 million pixels<br>Super-wide viewing angle |
| **Chip** | **M1 chip**<br>8-core CPU<br>7- or 8-core GPU<br>16-core Neural Engine | **M2 chip**<br>8-core CPU<br>10-core GPU<br>16-core Neural Engine<br><br>**M2 Pro chip**<br>10- or 12-core CPU<br>16- or 19-core GPU<br>16-core Neural Engine | **M1 Max chip**<br>10-core CPU<br>24- or 32-core GPU<br>16-core Neural Engine<br><br>**M1 Ultra chip**<br>20-core CPU<br>48- or 64-core GPU<br>32-core Neural Engine | From 8-core up to 28-core Intel Xeon W processor<br><br>From Radeon Pro W5500X up to two Radeon Pro W6800X Duo MPX Modules | **Gorgeous colour**<br>P3 wide colour gamut<br>One billion colours<br>Reference modes | **Gorgeous colour**<br>P3 wide colour gamut<br>10-bit colour depth<br>Reference modes |
| **Memory** | 8GB or 16GB unified memory | From 8GB up to 24GB unified memory with M2 chip<br>16GB or 32GB unified memory with M2 Pro chip | 32GB or 64GB unified memory with M1 Max chip<br>64GB or 128GB unified memory with M1 Ultra chip | From 32GB up to 1.5TB memory[3] | **Advanced camera and audio**<br>12MP Ultra Wide camera with Centre Stage<br>Six-speaker sound system<br>Studio-quality three-mic array | **Extreme Dynamic Range (XDR)**<br>1,000 nits sustained brightness<br>1,600 nits peak brightness[5]<br>1,000,000:1 contrast ratio |
| **Storage** | From 256GB up to 2TB SSD storage[4] | From 256GB up to 2TB SSD storage with M2 chip[4]<br>From 512GB up to 8TB SSD storage with M2 Pro chip[4] | From 512GB up to 8TB SSD storage with M1 Max chip[4]<br>From 1TB up to 8TB SSD storage with M1 Ultra chip[4] | From 512GB up to 8TB SSD storage[4] | **Modern connectivity**<br>One Thunderbolt 3 port<br>Three USB-C ports<br>96W of power delivery to charge your Mac laptop | **Modern connectivity**<br>One Thunderbolt 3 port<br>Three USB-C ports<br>96W of power delivery to charge your Mac laptop |
| **Camera** | 1080p FaceTime HD camera | — | — | — | **Configurable stand**<br>Tilt- and height-adjustable stand option<br>VESA mount adapter option | **Stunning, modular design**<br>Pro Stand option<br>VESA mount adapter option |
| **Audio** | Six-speaker stereo sound and studio-quality three-mic array | Built-in speaker | Built-in speaker | Built-in speaker | | |
| **Connectivity** | Two Thunderbolt / USB 4 ports<br>Up to two USB 3 ports | Up to four Thunderbolt 4 ports<br>Two USB-A ports<br>HDMI port<br>Gigabit or 10Gb Ethernet | Up to six Thunderbolt 4 ports<br>Two USB-A ports<br>HDMI port<br>10Gb Ethernet<br>SDXC card slot | Four Thunderbolt 3 (USB-C) ports<br>Two USB 3 ports<br>HDMI port<br>Two 10Gb Ethernet ports | | |

**iMac 24″ colour availability may vary. Additional Mac configurations may be available. See a sales assistant.**

Pro Stand and VESA Mount Adapter for Pro Display XDR sold separately. [1]Actual diagonal screen size is 23.5 inches. [2]Screen size is measured diagonally.
[3]Requires 24-core or 28-core processor. [4]1GB = 1 billion bytes and 1TB = 1 trillion bytes; actual formatted capacity less. [5]In temperatures less than 25° C.    153793-GBEN