


Compare

Which iPhone is right for you?

iPhone 17 Pro Max	iPhone 17 Pro	iPhone Air	iPhone 17	iPhone 16e
				
 Cosmic Orange, Deep Blue, Silver	 Cosmic Orange, Deep Blue, Silver	 Sky Blue, Light Gold, Cloud White, Space Black	 Lavender, Sage, Mist Blue, White, Black	 White, Black
6.9" Super Retina XDR display ^o ProMotion technology Always-On display Dynamic Island	6.3" Super Retina XDR display ^o ProMotion technology Always-On display Dynamic Island	6.5" Super Retina XDR display ^o ProMotion technology Always-On display Dynamic Island	6.3" Super Retina XDR display ^o ProMotion technology Always-On display Dynamic Island	6.1" Super Retina XDR display ^o — — —
 Aluminum unibody design with Ceramic Shield back Ceramic Shield 2 front, 3x better scratch resistance ^o	 Aluminum unibody design with Ceramic Shield back Ceramic Shield 2 front, 3x better scratch resistance ^o	 Titanium frame with Ceramic Shield back Ceramic Shield 2 front, 3x better scratch resistance ^o	 Aluminum frame Ceramic Shield 2 front, 3x better scratch resistance ^o	 Aluminum frame Ceramic Shield front
 A19 Pro chip 6-core GPU with Neural Accelerators Hardware-accelerated ray tracing	 A19 Pro chip 6-core GPU with Neural Accelerators Hardware-accelerated ray tracing	 A19 Pro chip 5-core GPU with Neural Accelerators Hardware-accelerated ray tracing	 A19 chip 5-core GPU with Neural Accelerators Hardware-accelerated ray tracing	 A18 chip 4-core GPU Hardware-accelerated ray tracing
 Up to 39 hours video playback ^o	 Up to 33 hours video playback ^o	 Up to 27 hours video playback ^o	 Up to 30 hours video playback ^o	 Up to 26 hours video playback ^o
 18MP Center Stage front camera Tap to zoom and rotate Center Stage for photos and video calls Ultra-stabilized video Dual Capture	 18MP Center Stage front camera Tap to zoom and rotate Center Stage for photos and video calls Ultra-stabilized video Dual Capture	 18MP Center Stage front camera Tap to zoom and rotate Center Stage for photos and video calls Ultra-stabilized video Dual Capture	 18MP Center Stage front camera Tap to zoom and rotate Center Stage for photos and video calls Ultra-stabilized video Dual Capture	12MP TrueDepth camera Tap to zoom — — —
 48MP Pro Fusion camera system 48MP Fusion Main 48MP Fusion Ultra Wide 48MP Fusion Telephoto Super-high-resolution photos (24MP and 48MP) Next-generation portraits with Focus and Depth Control Macro photography Dolby Vision up to 4K at 120 fps Latest-generation Photographic Styles	 48MP Pro Fusion camera system 48MP Fusion Main 48MP Fusion Ultra Wide 48MP Fusion Telephoto Super-high-resolution photos (24MP and 48MP) Next-generation portraits with Focus and Depth Control Macro photography Dolby Vision up to 4K at 120 fps Latest-generation Photographic Styles	 48MP Fusion camera system 48MP Fusion Main Super-high-resolution photos (24MP and 48MP) Next-generation portraits with Focus and Depth Control — Dolby Vision up to 4K at 60 fps Latest-generation Photographic Styles	 48MP Dual Fusion camera system 48MP Fusion Main 48MP Fusion Ultra Wide Super-high-resolution photos (24MP and 48MP) Next-generation portraits with Focus and Depth Control Macro photography Dolby Vision up to 4K at 60 fps Latest-generation Photographic Styles	 2-in-1 camera system 48MP Fusion Main Super-high-resolution photos (24MP and 48MP) Portrait mode with Depth Control — Dolby Vision up to 4K at 60 fps Photographic Styles
 Optical zoom options	 Optical zoom options	 Optical zoom options	 Optical zoom options	 Optical zoom options
 Apple Intelligence ^o	 Apple Intelligence ^o	 Apple Intelligence ^o	 Apple Intelligence ^o	 Apple Intelligence ^o
 Emergency SOS Emergency SOS via satellite ^o Crash Detection ^o Roadside Assistance via satellite ^o Messages via satellite ^o	 Emergency SOS Emergency SOS via satellite ^o Crash Detection ^o Roadside Assistance via satellite ^o Messages via satellite ^o	 Emergency SOS Emergency SOS via satellite ^o Crash Detection ^o Roadside Assistance via satellite ^o Messages via satellite ^o	 Emergency SOS Emergency SOS via satellite ^o Crash Detection ^o Roadside Assistance via satellite ^o Messages via satellite ^o	 Emergency SOS Emergency SOS via satellite ^o Crash Detection ^o Roadside Assistance via satellite ^o Messages via satellite ^o
 USB-C Supports USB 3 for up to 20x faster transfers ^o	 USB-C Supports USB 3 for up to 20x faster transfers ^o	 USB-C Supports USB 2	 USB-C Supports USB 2	 USB-C Supports USB 2

◇ Legal Disclaimers

Display Size: The display has rounded corners. When measured as a rectangle, the screen is 6.86 inches (iPhone 17 Pro Max), 6.55 inches (iPhone Air), 6.27 inches (iPhone 17, iPhone 17 Pro), or 6.06 inches (iPhone 16e) diagonally. Actual viewable area is less.

Scratch Resistance: 3x better scratch resistance of Ceramic Shield 2 is compared with previous-generation iPhone.

Power and Battery: All battery claims depend on network configuration and many other factors; actual results will vary. Battery has limited recharge cycles and may eventually need to be replaced. Battery life and charge cycles vary by use and settings. See apple.com/batteries and apple.com/iphone/battery.html for more information.

Apple Intelligence: 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.

Roadside Assistance, Emergency SOS, and Messages via Satellite: Satellite features are included for free for two years with the activation of any iPhone 14 or later model. Connection and response times vary based on location, site conditions, and other factors. Some satellite features require a carrier plan. SMS messaging via satellite is available on supported carriers. SMS message rates may apply. Satellite connectivity is provided by Globalstar and its affiliates. See support.apple.com/kb/HT213885 for more information.

Crash Detection: iPhone 14 and later can detect a severe car crash and call for help. Requires a cellular connection or Wi-Fi calling.

USB Transfer Speed: 20x faster transfers for iPhone 17 Pro models with USB 3 compared with USB 2. USB 3 cable with 10Gb/s speed required.

Feature, App, and Service Availability: Features are subject to change. Some features, applications, and services may not be available in all regions or languages.

iPhone 17 models and iPhone Air have not been authorized as required by the rules of the Federal Communications Commission. These devices are not, and may not be, offered for sale or lease, or sold or leased, until authorization is obtained.