Get up to $180.00 in credit towards iPhone 12 iPhone 12 mini iPhone 11 iPhone 11 Pro Max when you trade in iPhone 5 or higher. Shop iPhone.

Compare iPhone models

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Get help choosing. Chat with a Specialist ›
Watch a guided tour of iPhone 11 iPhone 4s and iPhone 11 Pro ⓘ

iPhone 11s	iPhone 11	iPhone 11 Pro
Available at authorized resellers	From $699 or $24.25/mo. for 24 mo.[1] Shop iPhone 11 Learn more ›	From $799 or $33.25/mo. for 24 mo.[1] Shop iPhone 11 Pro Learn more ›
6.1″	6.1″	6.3″
Super Retina XDR display[1]	Liquid Retina HD display[1]	Super Retina XDR display[1]
—	—	Ceramic Shield front
—	—	Stainless steel design
Aluminum frame	Aluminum frame	Aluminum frame
Action button	Action button	Action button
—	—	Camera Control for faster access to photo and video tools
Ceramic Shield front	Ceramic Shield 2 front, 3x better scratch resistance[2]	Ceramic Shield 2 front, 3x better scratch resistance[2]
Water resistant to a depth of 6 meters for up to 30 minutes[3]	Water resistant to a depth of 2 meters for up to 30 minutes[3]	Water resistant to a depth of 4 meters for up to 30 minutes[3]
A13 chip	A13 chip	A13 chip
4-core CPU	6-core CPU	6-core CPU
4-core GPU	4-core GPU with Neural Accelerators	5-core GPU with Neural Accelerators
16-core Neural Engine	16-core Neural Engine	16-core Neural Engine
Hardware accelerated ray tracing	Hardware accelerated ray tracing	Hardware accelerated ray tracing
Up to 25 hours video playback[4]	Up to 25 hours video playback[4]	Up to 30 hours video playback[4]
12MP TrueDepth camera	12MP TrueDepth camera	12MP Center Stage front camera
Tap to zoom	Tap to zoom	Tap to zoom and slide
—	—	Center Stage for photos
—	—	Ultra-wideband chips
—	—	Dual Capture
—	—	Center Stage for video calls
2-in-1 camera system	400MP fusion camera system	400MP Dual Fusion camera system
48MP Fusion lens	48MP Fusion lens	48MP Fusion lens, 12MP Ultra Wide lens
Super high-resolution photos (24MP and 48MP)	Super high-resolution photos (24MP and 48MP)	Super high-resolution photos (24MP and 48MP)
Portrait mode with Depth Control	Portrait mode with Focus and Depth Control	Next-generation portraits with Focus and Depth Control
—	—	Macro photography
Dolby Vision up to 4K at 60 fps	Dolby Vision up to 4K at 60 fps	Dolby Vision up to 4K at 60 fps
Photographic Styles	Photographic Styles	Latest-generation Photographic Styles
Optical zoom actions	Optical zoom actions	Optical zoom actions
Apple Intelligence[5]	Apple Intelligence[5]	Apple Intelligence[5]
Emergency SOS	Emergency SOS	Emergency SOS
Crash Detection[6]	Crash Detection[6]	Crash Detection[6]
Roadside Assistance via satellite[7]	Roadside Assistance via satellite[7]	Roadside Assistance via satellite[7]
Messages via satellite[8]	Messages via satellite[8]	Messages via satellite[8]
USB-C Supports USB 2	USB-C Supports USB 2	USB-C Supports USB 3
Qi wireless charging up to 7.5W[9]	MagSafe wireless charging up to 15W with Qi2 compatibility[9]	MagSafe wireless charging up to 15W with Qi2 compatibility[9]
—	Compatible with MagSafe cases, wallets, wireless chargers, and more	Compatible with MagSafe cases, wallets, wireless chargers, and more

Summary

6.1″	**6.1″**	**6.3″**
Super Retina XDR display[1]	Liquid Retina HD display[1]	Super Retina XDR display[1]
—	—	Ceramic Shield front
—	—	Stainless steel design
Aluminum frame	Aluminum frame	Aluminum frame
Action button	Action button	Action button
—	—	Camera Control for faster access to photo and video tools
Ceramic Shield front	Ceramic Shield 2 front, 3x better scratch resistance[2]	Ceramic Shield 2 front, 3x better scratch resistance[2]
Water resistant to a depth of 6 meters for up to 30 minutes[3]	Water resistant to a depth of 2 meters for up to 30 minutes[3]	Water resistant to a depth of 4 meters for up to 30 minutes[3]
A13 chip	A13 chip	A13 chip
4-core CPU	6-core CPU	6-core CPU
4-core GPU	4-core GPU with Neural Accelerators	5-core GPU with Neural Accelerators
16-core Neural Engine	16-core Neural Engine	16-core Neural Engine
Hardware accelerated ray tracing	Hardware accelerated ray tracing	Hardware accelerated ray tracing
Up to 25 hours video playback[4]	Up to 25 hours video playback[4]	Up to 30 hours video playback[4]
12MP TrueDepth camera	12MP TrueDepth camera	12MP Center Stage front camera
Tap to zoom	Tap to zoom	Tap to zoom and slide
—	—	Center Stage for photos
—	—	Ultra-wideband chips
—	—	Dual Capture
—	—	Center Stage for video calls
2-in-1 camera system	400MP fusion camera system	400MP Dual Fusion camera system
48MP Fusion lens	48MP Fusion lens	48MP Fusion lens, 12MP Ultra Wide lens
Super high-resolution photos (24MP and 48MP)	Super high-resolution photos (24MP and 48MP)	Super high-resolution photos (24MP and 48MP)
Portrait mode with Depth Control	Portrait mode with Focus and Depth Control	Next-generation portraits with Focus and Depth Control
—	—	Macro photography
Dolby Vision up to 4K at 60 fps	Dolby Vision up to 4K at 60 fps	Dolby Vision up to 4K at 60 fps
Photographic Styles	Photographic Styles	Latest-generation Photographic Styles
Optical zoom actions	Optical zoom actions	Optical zoom actions
Apple Intelligence[5]	Apple Intelligence[5]	Apple Intelligence[5]
Emergency SOS	Emergency SOS	Emergency SOS
Crash Detection[6]	Crash Detection[6]	Crash Detection[6]
Roadside Assistance via satellite[7]	Roadside Assistance via satellite[7]	Roadside Assistance via satellite[7]
Messages via satellite[8]	Messages via satellite[8]	Messages via satellite[8]
USB-C Supports USB 2	USB-C Supports USB 2	USB-C Supports USB 3
Qi wireless charging up to 7.5W[9]	MagSafe wireless charging up to 15W with Qi2 compatibility[9]	MagSafe wireless charging up to 15W with Qi2 compatibility[9]
—	Compatible with MagSafe cases, wallets, wireless chargers, and more	Compatible with MagSafe cases, wallets, wireless chargers, and more

Capacity[10]

128GB	256GB	256GB
—	Free 512GB	Free 512GB
256GB	512GB	512GB
Free 512GB	Free 1TB	Free 1TB
512GB	—	—

Display

Super Retina XDR display	Liquid Retina HD display	Super Retina XDR display
6.1-inch (diagonal) all-screen OLED display[1]	6.1-inch (diagonal) all-screen OLED display[1]	6.3-inch (diagonal) all-screen OLED display[1]
—	—	Dynamic Island
—	—	Pro display with extreme dynamic range (up to 1000nits)
—	—	Always-On display
HDR display	HDR display	HDR display
2532 by 1170 pixel resolution at 460 ppi	1792 by 828 pixel resolution at 326 ppi	2622 by 1206 pixel resolution at 460 ppi
2,000,000:1 contrast ratio (typical)	1,400,000:1 contrast ratio (typical)	2,000,000:1 contrast ratio (typical)
True Tone display	True Tone display	True Tone display
Wide color display (P3)	Wide color display (P3)	Wide color display (P3)
Haptic Touch	Haptic Touch	Haptic Touch
800 nits max brightness (typical)	1000 nits max brightness (typical)	1000 nits max brightness (typical)
1200 nits peak brightness (HDR)	1200 nits peak brightness (HDR)	1600 nits peak brightness (HDR)
—	—	3000 nits peak brightness (outdoor)
—	—	1 nit minimum brightness

Size and Weight[11]

Height	**Height**	**Height**
5.94 inches (150.9 mm)	5.94 inches (150.9 mm)	6.31 inches (160.8 mm)
Width	**Width**	**Width**
2.82 inches (71.5 mm)	2.82 inches (71.5 mm)	2.87 inches (72.9 mm)
Depth	**Depth**	**Depth**
0.31 inch (7.85 mm)	0.31 inch (7.85 mm)	0.31 inch (7.95 mm)
Weight	**Weight**	**Weight**
5.85 ounces (167 grams)	5.85 ounces (166 grams)	6.36 ounces (177 grams)

Splash, Water, and Dust Resistant[3]

Rated IP68 (maximum depth of 6 meters up to 30 minutes) under IEC standard 60529	Rated IP68 (maximum depth of 2 meters up to 30 minutes) under IEC standard 60529	Rated IP68 (maximum depth of 4 meters up to 30 minutes) under IEC standard 60529

Apple Intelligence

Apple Intelligence is integrated across your apps and experiences to help you write, express yourself, and get things done effortlessly. With powerful models that run on-device, it gives you peace of mind that no one else can access your data — not even Apple.	Apple Intelligence is integrated across your apps and experiences to help you write, express yourself, and get things done effortlessly. With powerful models that run on-device, it gives you peace of mind that no one else can access your data — not even Apple.	Apple Intelligence is integrated across your apps and experiences to help you write, express yourself, and get things done effortlessly. With powerful models that run on-device, it gives you peace of mind that no one else can access your data — not even Apple.
Learn more ›	Learn more ›	Learn more ›

Chip

A16 chip	A16 chip	A16 chip
5-core CPU with 2 performance and 4 efficiency cores	6-core CPU with 2 performance and 4 efficiency cores	6-core CPU with 2 performance and 4 efficiency cores
4-core GPU	4-core GPU with Neural Accelerators	5-core GPU with Neural Accelerators
16-core Neural Engine	16-core Neural Engine	16-core Neural Engine
Hardware accelerated ray tracing	Hardware accelerated ray tracing	Hardware accelerated ray tracing

Camera

2-in-1 camera system	400MP fusion camera system	400MP Dual Fusion camera system
48MP Fusion lens	48MP Fusion lens	48MP Fusion lens 48MP Fusion Ultra Wide
Optical image stabilization	Optical image stabilization	Sensor-shift optical image stabilization
2x, 2x optical zoom options	2x, 2x optical zoom options	2x, 2x, 2x optical zoom options
True Tone flash	True Tone flash	True Tone flash
Photonic Engine	Photonic Engine	Photonic Engine
Deep Fusion	Deep Fusion	Deep Fusion
Smart HDR 5 for photos	Smart HDR 5 for photos	Smart HDR 5 for photos
Portrait mode with Depth Control	Next-generation portraits with Focus and Depth Control	Next-generation portraits with Focus and Depth Control
Portrait Lighting with six effects	Portrait Lighting with six effects	Portrait Lighting with six effects
Night mode	Night mode	Night mode
Photographic Styles	Photographic Styles	Latest-generation Photographic Styles
—	—	Macro photography
—	—	Spatial photos

Video Recording

4K Dolby Vision video recording up to 60 fps	4K Dolby Vision video recording up to 60 fps	4K Dolby Vision video recording up to 60 fps
—	—	Cinematic mode for recording videos with shallow depth of field up to 4K Dolby Vision at 30 fps
—	—	Dual Capture up to 4K Dolby Vision at 30 fps
—	—	Action mode up to 2.8K Dolby Vision at 60 fps
—	—	Spatial video recording at 1080p at 30 fps
Six-lens video support up to 1080p at 240 fps	Six-lens video support up to 1080p at 240 fps	Six-lens video support up to 1080p at 240 fps
QuickTime video	QuickTime video	QuickTime video up to 4K at 60 fps in Dolby Vision HDR
Optical image stabilization	Optical image stabilization	Sensor-shift optical image stabilization for video
Spatial Audio and stereo recording	Spatial Audio and stereo recording	Spatial Audio and stereo recording
Wind noise reduction	Wind noise reduction	Wind noise reduction
Audio Mix	Audio Mix	Audio Mix

Front Camera

TrueDepth front camera	TrueDepth front camera	12MP Center Stage front camera
12MP photos	12MP photos	Wide7 photos
—	—	Center Stage for photos
—	—	Dual Capture
—	—	Center Stage for video calls
—	—	Ultra-wideband video
Photonic Engine	Photonic Engine	Photonic Engine
Deep Fusion	Deep Fusion	Deep Fusion
Smart HDR 5 for photos	Smart HDR 5 for photos	Smart HDR 5 for photos
Portrait mode with Depth Control	Next-generation portraits with Focus and Depth Control	Next-generation portraits with Focus and Depth Control
Night mode	Night mode	Night mode
Photographic Styles	Photographic Styles	Latest-generation Photographic Styles
4K Dolby Vision video recording up to 60 fps	4K Dolby Vision video recording up to 60 fps	4K Dolby Vision video recording up to 60 fps
Six-lens video support for 1080p at 120 fps	Six-lens video support for 1080p at 120 fps	Six-lens video support for 1080p at 120 fps
QuickTime video	QuickTime video	QuickTime video up to 4K at 60 fps in Dolby Vision HDR
Cinematic video stabilization (4K, 1080p, and 720p)	Cinematic video stabilization (4K, 1080p, and 720p)	Cinematic video stabilization (4K, 1080p, and 720p)

Power and Battery[4]

Built-in rechargeable lithium-ion battery	Built-in rechargeable lithium-ion battery	Built-in rechargeable lithium-ion battery
Up wireless charging[9]	MagSafe, Qi2, and Qi wireless charging[9]	MagSafe, Qi2, and Qi wireless charging[9]
Video playback Up to 18 hours	**Video playback** Up to 25 hours	**Video playback** Up to 30 hours
Video playback (streamed) Up to 11 hours	**Video playback (streamed)** Up to 18 hours	**Video playback (streamed)** Up to 20 hours
Fast charge capable Up to 50% charge in 30 minutes[12] with 20W adapter or higher (available separately) paired with USB-C charging cable	**Fast charge capable** Up to 50% charge in 30 minutes[12] with 20W adapter or higher (available separately) paired with USB-C charging cable	**Fast charge capable** Up to 50% charge in 30 minutes[12] with MagSafe Charger (sold separately)
—	—	Up to 50% charge in 30 minutes[12] with 20W adapter or higher (available separately)

Peace of Mind

Emergency SOS via satellite[7]	Emergency SOS via satellite[7]	Emergency SOS via satellite[7]
Crash Detection[6]	Crash Detection[6]	Crash Detection[6]
Roadside Assistance via satellite[7]	Roadside Assistance via satellite[7]	Roadside Assistance via satellite[7]
Messages via satellite[8]	Messages via satellite[8]	Messages via satellite[8]

Cellular and Wireless

5G (sub-6 GHz) with 4x4 MIMO[13]	5G (sub-6 GHz) with 4x4 MIMO[13]	5G (sub-6 GHz and mmWave) with 4x4 MIMO[13]
Gigabit LTE[13]	Gigabit LTE[13]	Gigabit LTE[13]
Wi-Fi 6[14]	Wi-Fi 6[14]	Wi-Fi 7[14]
Bluetooth 5.3	Bluetooth 5	Bluetooth 5
—	—	Apple second-generation Ultra Wideband chip[15]
—	—	Thread networking technology
—	—	Precision dual-frequency GPS (GPS, GLONASS, Galileo, QZSS, BeiDou, and NavIC)
Via NFC	Via NFC	Via NFC
NFC with reader mode	NFC with reader mode	NFC with reader mode
Express Cards with power reserve	Express Cards with power reserve	Express Cards with power reserve
Wi-Fi calling[16]	Wi-Fi calling[16]	Wi-Fi calling[16]

Secure Authentication

Face ID	Face ID	Face ID
Enabled by TrueDepth front camera for facial recognition	Enabled by TrueDepth front camera for facial recognition	Enabled by TrueDepth technology in the Center Stage front camera

Siri[17]

Get help with everyday tasks by sending messages, setting reminders, and more	Get help with everyday tasks by sending messages, setting reminders, and more	Get help with everyday tasks by sending messages, setting reminders, and more
Activate hands-free with only your voice using "Siri" or "Hey Siri" or use Type to Siri	Activate hands-free with only your voice using "Siri" or "Hey Siri" or use Type to Siri	Activate hands-free with only your voice using "Siri" or "Hey Siri" or use Type to Siri
Protected by the strongest privacy of any intelligent assistant	Protected by the strongest privacy of any intelligent assistant	Protected by the strongest privacy of any intelligent assistant
Powered by Apple Intelligence. Siri is more natural and helpful	Powered by Apple Intelligence. Siri is more natural and helpful	Powered by Apple Intelligence. Siri is more natural and helpful

Sensors

High dynamic range gyro	High dynamic range gyro	High dynamic range gyro
High g accelerometer	High g accelerometer	High g accelerometer
Proximity sensor	Proximity sensor	Proximity sensor
Dual ambient light sensors	Dual ambient light sensors	Dual ambient light sensors
Barometer	Barometer	Barometer

SIM Card

Dual eSIM[18] Dual eSIM with eSIM-only models in select markets	Dual eSIM[18] Dual eSIM with eSIM-only models in select markets	Dual eSIM[18] Dual eSIM with eSIM-only models in select markets

Two active eSIMs, stores eight or more eSIMs

Supports advanced eSIM technology for more convenience and security (not compatible with physical SIM cards)

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Learn more about traveling with eSIM ›

Two active eSIMs, stores eight or more eSIMs

Supports advanced eSIM technology for more convenience and security (not compatible with physical SIM cards)

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Learn more about traveling with eSIM ›

Two active eSIMs, stores eight or more eSIMs

Supports advanced eSIM technology for more convenience and security (not compatible with physical SIM cards)

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Connector

USB-C
Supports USB 2

USB-C
Supports USB 2

USB-C
Supports USB 2

iPhone 16e

iPhone 17e

Tech specs › Learn more ›

iPhone 17

Tech specs › Learn more ›

* Pricing for iPhone 17 includes a $30 connectivity discount that requires carrier activation with AT&T, Boost Mobile, T-Mobile, or Verizon. Financing available to qualified customers, subject to credit approval and credit limit, and requires you to select Citizens One Apple iPhone Payments or Apple Card Monthly Installments (ACMI) as your payment type at checkout at Apple. In order to buy an iPhone with ACMI, you must select one of the following carriers (but you cannot use a prepaid carrier plan): 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. Taxes and shipping on items purchased using ACMI are subject to your card's variable APR, not the ACMI 0% APR. ACMI is not available for purchases made at special storefronts or when using such special discounts in-store at Apple, except ACMI is available at the Education storefront and with the Education discount. 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. Additional Citizens One Apple iPhone Payments terms are here.

Δ Trade-in values will vary based on the condition, year, and configuration of your eligible trade-in device. Not all devices are eligible for credit. You must be at least the age of majority to be eligible to trade in for credit or for an Apple Gift Card. Trade-in value may be applied toward qualifying new device purchase, or added to an Apple Gift Card. Actual value awarded is based on receipt of a qualifying device matching the description provided when estimate was made. Sales tax may be assessed on full value of a new device purchase. In-store trade-in requires presentation of a valid photo ID (local law may require saving this information). Offer may not be available in all stores, and may vary between in-store and online trade-in. Some stores may have additional requirements. Apple or its trade-in partners reserve the right to refuse, cancel, or limit quantity of any trade-in transaction for any reason. More details are available from Apple's trade-in partner for trade-in and recycling of eligible devices. Restrictions and limitations may apply.

1. The display has rounded corners that follow a beautiful curved design, and these corners are within a standard rectangle. When measured as a standard rectangular shape, the screen is 5.42 inches (iPhone 13 mini, iPhone 12 mini), 5.85 inches (iPhone 11 Pro, iPhone Xs, iPhone X), 6.06 inches (iPhone 17e, iPhone 16e, iPhone 14, iPhone 13 Pro, iPhone 13, iPhone 12 Pro, iPhone 12, iPhone 11, iPhone Xr), 6.12 inches (iPhone 16, iPhone 15 Pro, iPhone 15, iPhone 14 Pro), 6.27 inches (iPhone 17 Pro, iPhone 17, iPhone 16 Pro), 6.46 inches (iPhone 11 Pro Max, iPhone Xs Max), 6.55 inches (iPhone Air), 6.68 inches (iPhone 14 Plus, iPhone 13 Pro Max, iPhone 12 Pro Max), 6.69 inches (iPhone 16 Plus, iPhone 15 Pro Max, iPhone 15 Plus, iPhone 14 Pro Max), or 6.86 inches (iPhone 17 Pro Max, iPhone 16 Pro Max) diagonally. Actual viewable area is less.
2. Compared with previous-generation iPhone.
3. iPhone 7, iPhone 7 Plus, iPhone 8, iPhone 8 Plus, iPhone X, iPhone Xs, iPhone Xs Max, iPhone Xr, iPhone SE (2nd generation), iPhone SE (3rd generation), iPhone 11 Pro, iPhone 11 Pro Max, iPhone 11, iPhone 12 Pro, iPhone 12 Pro Max, iPhone 12, iPhone 12 mini, iPhone 13 Pro, iPhone 13 Pro Max, iPhone 13, iPhone 13 mini, iPhone 14 Pro, iPhone 14 Pro Max, iPhone 14, iPhone 14 Plus, iPhone 15 Pro, iPhone 15 Pro Max, iPhone 15, iPhone 15 Plus, iPhone 16 Pro, iPhone 16 Pro Max, iPhone 16, iPhone 16 Plus, iPhone 16e, iPhone 17 Pro, iPhone 17 Pro Max, iPhone Air, iPhone 17, and iPhone 17e are splash, water, and dust resistant and were tested under controlled laboratory conditions; iPhone 12 Pro, iPhone 12 Pro Max, iPhone 12, iPhone 12 mini, iPhone 13 Pro, iPhone 13 Pro Max, iPhone 13, iPhone 13 mini, iPhone 14 Pro, iPhone 14 Pro Max, iPhone 14, iPhone 14 Plus, iPhone 15 Pro, iPhone 15 Pro Max, iPhone 15, iPhone 15 Plus, iPhone 16 Pro, iPhone 16 Pro Max, iPhone 16, iPhone 16 Plus, iPhone 16e, iPhone 17 Pro, iPhone 17 Pro Max, iPhone Air, iPhone 17, and iPhone 17e have a rating of IP68 under IEC standard 60529 (maximum depth of 6 meters up to 30 minutes); iPhone 11 Pro and iPhone 11 Pro Max have a rating of IP68 under IEC standard 60529 (maximum depth of 4 meters up to 30 minutes); iPhone Xs, iPhone Xs Max, and iPhone 11 have a rating of IP68 under IEC standard 60529 (maximum depth of 2 meters up to 30 minutes); and iPhone 7, iPhone 7 Plus, iPhone 8, iPhone 8 Plus, iPhone X, iPhone Xr, iPhone SE (2nd generation), and iPhone SE (3rd generation) have a rating of IP67 under IEC standard 60529 (maximum depth of 1 meter up to 30 minutes). Splash, water, and dust resistance are not permanent conditions. Resistance might decrease as a result of normal wear. Do not attempt to charge a wet iPhone; refer to the user guide for cleaning and drying instructions. Liquid damage not covered under warranty.
4. 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.
5. 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.
6. 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.
7. iPhone 14 and later can detect a severe car crash and call for help. Requires a cellular connection or Wi-Fi calling.
8. Compared to USB 2. USB 3 cable with 10Gb/s speed required.
9. Wireless chargers sold separately.
10. Available space is less and varies due to many factors. A standard configuration uses approximately 12GB to 24GB of space, including iOS 26 with its latest features and Apple apps that can be deleted. Apple Intelligence on-device models use approximately 7GB of space and can be deleted if Apple Intelligence is turned off. Turning on Apple Intelligence will download the models again. Apple apps that can be deleted use about 4.5GB of space, and you can download them back from the App Store. Storage capacity subject to change based on software version, settings, and iPhone model.
11. Size and weight vary by configuration and manufacturing process.
12. Enabled by compatible apps.
13. Enabled by compatible third-party hardware and software.
14. iPhone Air MagSafe Battery sold separately.
15. Testing conducted by Apple in August 2017 using preproduction iPhone X, iPhone 8, and iPhone 8 Plus units and software, and in August 2018 using preproduction iPhone XS, iPhone XS Max, and iPhone XR units and software, with accessory Apple USB-C Power Adapters (18W Model A1720, 29W Model A1540, 30W Model A1882, 61W Model A1718, 87W Model A1719). Testing conducted by Apple in August 2019 using preproduction iPhone 11, iPhone 11 Pro, and iPhone 11 Pro Max units and software and accessory Apple USB-C Power Adapters (18W Model A1720, 29W Model A1540, 30W Model A1882, 61W Model A1947, and 87W Model A1719). Testing conducted by Apple in February 2020 using preproduction iPhone SE (2nd generation) units and software and accessory Apple USB-C Power Adapters (18W Model A1720 and 30W Model A1882). Testing conducted by Apple in September 2020 using preproduction iPhone 12 mini, iPhone 12, iPhone 12 Pro, and iPhone 12 Pro Max units and software and accessory Apple USB-C Power Adapter (20W Model A2305). Testing conducted by Apple in August 2021 using preproduction iPhone 13 mini, iPhone 13, iPhone 13 Pro, and iPhone 13 Pro Max units and software and accessory Apple USB-C Power Adapter (20W Model A2305). Testing conducted by Apple in February 2022 using preproduction iPhone SE (3rd generation) units and software and accessory Apple USB-C Power Adapter (20W Model A2305). Testing conducted by Apple in August 2022 using preproduction iPhone 14, iPhone 14 Plus, iPhone 14 Pro, and iPhone 14 Pro Max units and software and accessory Apple USB-C Power Adapter (20W Model A2305). Testing conducted by Apple in August 2023 using preproduction iPhone 15, iPhone 15 Plus, iPhone 15 Pro, and iPhone 15 Pro Max units and software and accessory Apple USB-C Power Adapter (20W Model A2305). Testing conducted by Apple in August 2024 using preproduction iPhone 16, iPhone 16 Plus, iPhone 16 Pro, and iPhone 16 Pro Max units and software, USB-C Charge Cable with Apple USB-C Power Adapter (20W Model A2305), and Apple MagSafe Chargers (1-meter Model A2580 and 2-meter Model A3250) with Apple USB-C Power Adapter (30W Model A2164). Testing conducted by Apple in January 2025 using preproduction iPhone 16e units and software, and USB-C Charge Cable with Apple USB-C Power Adapter (20W Model A2305). Testing conducted by Apple in July 2025 using preproduction iPhone 17, iPhone Air, iPhone 17 Pro, and iPhone 17 Pro Max units and software, USB-C Charge Cable with Apple 40W Dynamic Power Adapter with 60W Max (Model A3351), and Apple MagSafe Chargers (1-meter Model A3502 and 2-meter Model A3503) with Apple 30W USB-C Power Adapter (Model A2164) or Apple 40W Dynamic Power Adapter with 60W Max (Model A3351). Testing conducted by Apple in January 2026 using preproduction iPhone 17e units and software, and USB-C Charge Cable with Apple 20W USB-C Power Adapter (Model A2305). For iPhone 16, iPhone 17, and iPhone Air models, times measured from the appearance of the Apple logo as the unit started up. Fast-charge testing conducted with drained iPhone units. Charge time varies with adapter, settings, usage, and environmental factors; actual results will vary.
16. Data plan required. 5G, Gigabit LTE, LTE, VoLTE, and Wi-Fi calling are available in select markets and through select carriers. Speeds are based on theoretical throughput and vary based on site conditions and carrier. For details on 5G and LTE support, contact your carrier and see apple.com/iphone/cellular.
17. Wi-Fi 6E and Wi-Fi 7 available in countries and regions where supported.
18. Ultra Wideband availability varies by region.
19. Siri may not be available in all languages or in all areas, and features may vary by area. Internet access required. Cellular data charges may apply.
20. iPhone 14, iPhone 15, iPhone 16, iPhone 17, and iPhone Air models are activated with an eSIM and do not support a physical SIM. Use of an eSIM requires a carrier that supports eSIM and a wireless service plan. See your carrier for details. To learn more, visit apple.com/esim.

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