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iPhone 15 Pro Max




Natural Titanium

iPhone 15 Pro



Natural Titanium

iPhone 15



Pink

From \$1199 or \$49.95/mo. for 24 mo.\*

Buy

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From \$999 or \$41.62/mo. for 24 mo.\*

Buy




[Learn more >](#)

From \$799 or \$33.29/mo. for 24 mo.\*

Buy

[Learn more >](#)

## Summary

6.7"	6.1"	6.1"
Super Retina XDR display <sup>1</sup>	Super Retina XDR display <sup>1</sup>	Super Retina XDR display <sup>1</sup>
ProMotion technology	ProMotion technology	—
Always-On display	Always-On display	—
		
Titanium with textured matte glass back	Titanium with textured matte glass back	Aluminum with color-infused glass back

Action button



Dynamic Island

A magical way to interact with iPhone

Action button



Dynamic Island

A magical way to interact with iPhone

Ring/Silent switch



Dynamic Island

A magical way to interact with iPhone



A17 Pro chip

6-core CPU

6-core GPU

16-core Neural Engine



A17 Pro chip

6-core CPU

6-core GPU

16-core Neural Engine



A16 Bionic chip

6-core CPU

5-core GPU

16-core Neural Engine



Pro camera system

48MP Main | Ultra Wide | Telephoto

Super-high-resolution photos  
(24MP and 48MP)

Next-generation portraits with Focus  
and Depth Control



Pro camera system

48MP Main | Ultra Wide | Telephoto

Super-high-resolution photos  
(24MP and 48MP)

Next-generation portraits with Focus  
and Depth Control



Advanced dual-camera system

48MP Main | Ultra Wide

Super-high-resolution photos  
(24MP and 48MP)

Next-generation portraits with Focus  
and Depth Control



Optical zoom options



Optical zoom options



Optical zoom options



Emergency SOS

Emergency SOS via satellite<sup>2</sup>

Crash Detection<sup>3</sup>

Roadside Assistance via satellite<sup>2</sup>



Emergency SOS

Emergency SOS via satellite<sup>2</sup>

Crash Detection<sup>3</sup>

Roadside Assistance via satellite<sup>2</sup>



Emergency SOS

Emergency SOS via satellite<sup>2</sup>

Crash Detection<sup>3</sup>

Roadside Assistance via satellite<sup>2</sup>



Up to 29 hours video playback<sup>4</sup>



Up to 23 hours video playback<sup>4</sup>



Up to 20 hours video playback<sup>4</sup>



USB-C

Supports USB 3 for up to 20x faster  
transfers<sup>5</sup>



USB-C

Supports USB 3 for up to 20x faster  
transfers<sup>5</sup>



USB-C

Supports USB 2



Face ID



Face ID



Face ID





Superfast 5G cellular<sup>6</sup>



Ceramic Shield front, tougher than any smartphone glass

Water resistant to a depth of 6 meters for up to 30 minutes<sup>7</sup>



Compatible with MagSafe cases, wallets, wireless chargers, and more



Superfast 5G cellular<sup>6</sup>



Ceramic Shield front, tougher than any smartphone glass

Water resistant to a depth of 6 meters for up to 30 minutes<sup>7</sup>



Compatible with MagSafe cases, wallets, wireless chargers, and more



Superfast 5G cellular<sup>6</sup>



Ceramic Shield front, tougher than any smartphone glass

Water resistant to a depth of 6 meters for up to 30 minutes<sup>7</sup>



Compatible with MagSafe cases, wallets, wireless chargers, and more

## Capacity<sup>8</sup>

256GB

From \$1199

512GB

From \$1399

1TB

From \$1599

128GB

From \$999

256GB

From \$1099

512GB

From \$1299

1TB

From \$1499

128GB

From \$799

256GB

From \$899

512GB

From \$1099

## Display

Super Retina XDR display

6.7-inch (diagonal) all-screen OLED display<sup>1</sup>

Dynamic Island

ProMotion technology with adaptive refresh rates up to 120Hz

Always-On display

HDR display

2796-by-1290-pixel resolution at 460 ppi

2,000,000:1 contrast ratio (typical)

True Tone display

Wide color display (P3)

Haptic Touch

1000 nits max brightness (typical)

1600 nits peak brightness (HDR)

2000 nits peak brightness (outdoor)

Super Retina XDR display

6.1-inch (diagonal) all-screen OLED display<sup>1</sup>

Dynamic Island

ProMotion technology with adaptive refresh rates up to 120Hz

Always-On display

HDR display

2556-by-1179-pixel resolution at 460 ppi

2,000,000:1 contrast ratio (typical)

True Tone display

Wide color display (P3)

Haptic Touch

1000 nits max brightness (typical)

1600 nits peak brightness (HDR)

2000 nits peak brightness (outdoor)

Super Retina XDR display

6.1-inch (diagonal) all-screen OLED display<sup>1</sup>

Dynamic Island

—

—

HDR display

2556-by-1179-pixel resolution at 460 ppi

2,000,000:1 contrast ratio (typical)

True Tone display

Wide color display (P3)

Haptic Touch

1000 nits max brightness (typical)

1600 nits peak brightness (HDR)

2000 nits peak brightness (outdoor)

## Size and Weight<sup>9</sup>

**Height**  
6.29 inches (159.9 mm)

**Width**  
3.02 inches (76.7 mm)

**Depth**  
0.32 inch (8.25 mm)

**Weight**  
7.81 ounces (221 grams)

**Height**  
5.77 inches (146.6 mm)

**Width**  
2.78 inches (70.6 mm)

**Depth**  
0.32 inch (8.25 mm)

**Weight**  
6.60 ounces (187 grams)

**Height**  
5.81 inches (147.6 mm)

**Width**  
2.82 inches (71.6 mm)

**Depth**  
0.31 inch (7.80 mm)

**Weight**  
6.02 ounces (171 grams)

## Splash, Water, and Dust Resistant<sup>7</sup>

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

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

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

## Chip

A17 Pro chip

6-core CPU with 2 performance and 4 efficiency cores

6-core GPU

16-core Neural Engine

A17 Pro chip

6-core CPU with 2 performance and 4 efficiency cores

6-core GPU

16-core Neural Engine

A16 Bionic chip

6-core CPU with 2 performance and 4 efficiency cores

5-core GPU

16-core Neural Engine

## Camera

Pro camera system (48MP Main, 12MP Ultra Wide, and 12MP Telephoto)

Main: 48MP, f/1.78 aperture  
Ultra Wide: 12MP, f/2.2 aperture  
Telephoto: 12MP, f/2.8 aperture

Second-generation sensor-shift optical image stabilization

.5x, 1x, 2x, 5x optical zoom options

Adaptive True Tone flash

Photonic Engine

Deep Fusion

Smart HDR 5 for photos

Next-generation portraits with Focus and Depth Control

Portrait Lighting with six effects

Pro camera system (48MP Main, 12MP Ultra Wide, and 12MP Telephoto)

Main: 48MP, f/1.78 aperture  
Ultra Wide: 12MP, f/2.2 aperture  
Telephoto: 12MP, f/2.8 aperture

Second-generation sensor-shift optical image stabilization

.5x, 1x, 2x, 3x optical zoom options

Adaptive True Tone flash

Photonic Engine

Deep Fusion

Smart HDR 5 for photos

Next-generation portraits with Focus and Depth Control

Portrait Lighting with six effects

Advanced dual-camera system (48MP Main and 12MP Ultra Wide)

Main: 48MP, f/1.6 aperture  
Ultra Wide: 12MP, f/2.4 aperture

Sensor-shift optical image stabilization

.5x, 1x, 2x optical zoom options

True Tone flash

Photonic Engine

Deep Fusion

Smart HDR 5 for photos

Next-generation portraits with Focus and Depth Control

Portrait Lighting with six effects



Night mode	Night mode	Night mode
Night mode portraits	Night mode portraits	—
Photographic Styles	Photographic Styles	Photographic Styles
Macro photography	Macro photography	—
Apple ProRAW	Apple ProRAW	—

## Video Recording

4K video recording at 24 fps, 25 fps, 30 fps, or 60 fps	4K video recording at 24 fps, 25 fps, 30 fps, or 60 fps	4K video recording at 24 fps, 25 fps, 30 fps, or 60 fps
1080p HD video recording at 25 fps, 30 fps, or 60 fps	1080p HD video recording at 25 fps, 30 fps, or 60 fps	1080p HD video recording at 25 fps, 30 fps, or 60 fps
Cinematic mode for recording videos with shallow depth of field (up to 4K HDR at 30 fps)	Cinematic mode for recording videos with shallow depth of field (up to 4K HDR at 30 fps)	Cinematic mode for recording videos with shallow depth of field (up to 4K HDR at 30 fps)
Action mode	Action mode	Action mode
Spatial video recording at 1080p at 30 fps	Spatial video recording at 1080p at 30 fps	—
HDR video recording with Dolby Vision up to 4K at 60 fps	HDR video recording with Dolby Vision up to 4K at 60 fps	HDR video recording with Dolby Vision up to 4K at 60 fps
ProRes video recording up to 4K at 60 fps with external recording	ProRes video recording up to 4K at 60 fps with external recording	—
Log video recording	Log video recording	—
Academy Color Encoding System	Academy Color Encoding System	—
Macro video recording, including slo-mo and time-lapse	Macro video recording, including slo-mo and time-lapse	—
Slo-mo video support for 1080p at 120 fps or 240 fps	Slo-mo video support for 1080p at 120 fps or 240 fps	Slo-mo video support for 1080p at 120 fps or 240 fps
Time-lapse video with stabilization	Time-lapse video with stabilization	Time-lapse video with stabilization
Night mode Time-lapse	Night mode Time-lapse	Night mode Time-lapse
QuickTake video	QuickTake video	QuickTake video
Second-generation sensor-shift optical image stabilization for video	Second-generation sensor-shift optical image stabilization for video	Sensor-shift optical image stabilization for video
Audio zoom	Audio zoom	Audio zoom
Stereo recording	Stereo recording	Stereo recording

## Front Camera

TrueDepth front camera	TrueDepth front camera	TrueDepth front camera
12MP photos	12MP photos	12MP photos
f/1.9 aperture	f/1.9 aperture	f/1.9 aperture
Retina Flash	Retina Flash	Retina 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

Next-generation portraits with Focus and 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
Animoji and Memoji	Animoji and Memoji	Animoji and Memoji
Night mode	Night mode	Night mode
Photographic Styles	Photographic Styles	Photographic Styles
4K video recording at 24 fps, 25 fps, 30 fps, or 60 fps	4K video recording at 24 fps, 25 fps, 30 fps, or 60 fps	4K video recording at 24 fps, 25 fps, 30 fps, or 60 fps
1080p HD video recording at 25 fps, 30 fps, or 60 fps	1080p HD video recording at 25 fps, 30 fps, or 60 fps	1080p HD video recording at 25 fps, 30 fps, or 60 fps
Cinematic mode up to 4K HDR at 30 fps	Cinematic mode up to 4K HDR at 30 fps	Cinematic mode up to 4K HDR at 30 fps
HDR video recording with Dolby Vision up to 4K at 60 fps	HDR video recording with Dolby Vision up to 4K at 60 fps	HDR video recording with Dolby Vision up to 4K at 60 fps
ProRes video recording up to 4K at 60 fps with external recording	ProRes video recording up to 4K at 60 fps with external recording	—
Slo-mo video support for 1080p at 120 fps	Slo-mo video support for 1080p at 120 fps	Slo-mo video support for 1080p at 120 fps
QuickTake video	QuickTake video	QuickTake video
Cinematic video stabilization (4K, 1080p, and 720p)	Cinematic video stabilization (4K, 1080p, and 720p)	Cinematic video stabilization (4K, 1080p, and 720p)

## Safety

Emergency SOS via satellite <sup>2</sup>	Emergency SOS via satellite <sup>2</sup>	Emergency SOS via satellite <sup>2</sup>
Crash Detection <sup>3</sup>	Crash Detection <sup>3</sup>	Crash Detection <sup>3</sup>
Roadside Assistance via satellite <sup>2</sup>	Roadside Assistance via satellite <sup>2</sup>	Roadside Assistance via satellite <sup>2</sup>

## Carriers



## Cellular and Wireless

GSM/EDGE	GSM/EDGE	GSM/EDGE
UMTS/HSPA+	UMTS/HSPA+	UMTS/HSPA+
DC-HSDPA	DC-HSDPA	DC-HSDPA
5G (sub-6 GHz and mmWave) with 4x4 MIMO <sup>6</sup>	5G (sub-6 GHz and mmWave) with 4x4 MIMO <sup>6</sup>	5G (sub-6 GHz and mmWave) with 4x4 MIMO <sup>6</sup>
Gigabit LTE <sup>6</sup>	Gigabit LTE <sup>6</sup>	Gigabit LTE <sup>6</sup>
Wi-Fi 6E <sup>10</sup>	Wi-Fi 6E <sup>10</sup>	Wi-Fi 6
Bluetooth 5.3	Bluetooth 5.3	Bluetooth 5.3
Second-generation Ultra Wideband chip <sup>11</sup>	Second-generation Ultra Wideband chip <sup>11</sup>	Second-generation Ultra Wideband chip <sup>11</sup>

Chip	Chip	Chip
Thread networking technology	Thread networking technology	—
Precision dual-frequency GPS (GPS, GLONASS, Galileo, QZSS, BeiDou, and NavIC)	Precision dual-frequency GPS (GPS, GLONASS, Galileo, QZSS, BeiDou, and NavIC)	GPS, GLONASS, Galileo, QZSS, and BeiDou
VoLTE <sup>6</sup>	VoLTE <sup>6</sup>	VoLTE <sup>6</sup>
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 <sup>6</sup>	Wi-Fi calling <sup>6</sup>	Wi-Fi calling <sup>6</sup>

## 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 front camera for facial recognition

## Apple Pay

Pay with your iPhone using Face ID in stores, within apps, and on the web	Pay with your iPhone using Face ID in stores, within apps, and on the web	Pay with your iPhone using Face ID in stores, within apps, and on the web
Send and receive money in Messages with Apple Cash <sup>12</sup>	Send and receive money in Messages with Apple Cash <sup>12</sup>	Send and receive money in Messages with Apple Cash <sup>12</sup>
<a href="#">Learn more about Apple Cash &gt;</a>	<a href="#">Learn more about Apple Cash &gt;</a>	<a href="#">Learn more about Apple Cash &gt;</a>
Pay for your ride using Express Transit <sup>13</sup>	Pay for your ride using Express Transit <sup>13</sup>	Pay for your ride using Express Transit <sup>13</sup>

## Apple Card

Credit card created by Apple, designed for iPhone
Get unlimited 3% Daily Cash at Apple, and select merchants when you use Apple Pay, <sup>14</sup> 2% with Apple Pay, and 1% everywhere else
Titanium, laser-etched physical credit card for use where Apple Pay is not accepted yet
Share with up to five people, 13 years or older, in your Family Sharing <sup>15</sup> group to track expenses and manage spending
<a href="#">Learn more about Apple Card &gt;</a>

## Video Calling<sup>16</sup>

FaceTime video	FaceTime video	FaceTime video
Initiate video calls over cellular or Wi-Fi to any FaceTime-enabled device	Initiate video calls over cellular or Wi-Fi to any FaceTime-enabled device	Initiate video calls over cellular or Wi-Fi to any FaceTime-enabled device
FaceTime HD (1080p) over 5G or Wi-Fi	FaceTime HD (1080p) over 5G or Wi-Fi	FaceTime HD (1080p) over 5G or Wi-Fi
Share experiences like movies, TV, music, and other apps in a FaceTime	Share experiences like movies, TV, music, and other apps in a FaceTime	Share experiences like movies, TV, music, and other apps in a FaceTime

music, and other apps in a FaceTime call with SharePlay

music, and other apps in a FaceTime call with SharePlay

music, and other apps in a FaceTime call with SharePlay

Audio Calling<sup>16</sup>

FaceTime audio

FaceTime audio

FaceTime audio

Initiate audio calls over cellular or Wi-Fi to any FaceTime audio-enabled device

Initiate audio calls over cellular or Wi-Fi to any FaceTime audio-enabled device

Initiate audio calls over cellular or Wi-Fi to any FaceTime audio-enabled device

Share experiences like movies, TV, music, and other apps in a FaceTime call with SharePlay

Share experiences like movies, TV, music, and other apps in a FaceTime call with SharePlay

Share experiences like movies, TV, music, and other apps in a FaceTime call with SharePlay

Voice over LTE (VoLTE)<sup>6</sup>

Voice over LTE (VoLTE)<sup>6</sup>

Voice over LTE (VoLTE)<sup>6</sup>

Wi-Fi calling<sup>6</sup>

Wi-Fi calling<sup>6</sup>

Wi-Fi calling<sup>6</sup>

Audio Playback

Spatial Audio playback

Spatial Audio playback

Spatial Audio playback

Supports Dolby Atmos

Supports Dolby Atmos

Supports Dolby Atmos

Video Playback

HDR with Dolby Vision, HDR10, and HLG

HDR with Dolby Vision, HDR10, and HLG

HDR with Dolby Vision, HDR10, and HLG

Siri<sup>17</sup>

Use your voice to send messages, set reminders, and more

Activate hands-free with only your voice using “Siri” or “Hey Siri”<sup>18</sup>

Use your voice to run shortcuts from your favorite apps

Power and Battery<sup>4</sup>

Built-in rechargeable lithium-ion battery

Built-in rechargeable lithium-ion battery

Built-in rechargeable lithium-ion battery

MagSafe, Qi2, and Qi wireless charging<sup>19</sup>

MagSafe, Qi2, and Qi wireless charging<sup>19</sup>

MagSafe, Qi2, and Qi wireless charging<sup>19</sup>

Video playback:  
Up to 29 hours

Video playback:  
Up to 23 hours

Video playback:  
Up to 20 hours

Video playback (streamed):  
Up to 25 hours

Video playback (streamed):  
Up to 20 hours

Video playback (streamed):  
Up to 16 hours

Audio playback:  
Up to 95 hours

Audio playback:  
Up to 75 hours

Audio playback:  
Up to 80 hours

Fast-charge capable

Up to 50% charge in 35 minutes<sup>20</sup> with [20W adapter](#) or higher (available separately)


Fast-charge capable

Up to 50% charge in 30 minutes<sup>20</sup> with [20W adapter](#) or higher (available separately)

Fast-charge capable

Up to 50% charge in 30 minutes<sup>20</sup> with [20W adapter](#) or higher (available separately)


Sensors

 AR Scanner	LiDAR Scanner	—
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 <sup>21</sup> Two active eSIMs, stores eight or more eSIMs	Dual eSIM <sup>21</sup> Two active eSIMs, stores eight or more eSIMs	Dual eSIM <sup>21</sup> Two active eSIMs, stores eight or more eSIMs
Not compatible with physical SIM cards	Not compatible with physical SIM cards	Not compatible with physical SIM cards
<a href="#">Learn more about eSIM &gt;</a>	<a href="#">Learn more about eSIM &gt;</a>	<a href="#">Learn more about eSIM &gt;</a>
<a href="#">Learn more about traveling with eSIM &gt;</a>	<a href="#">Learn more about traveling with eSIM &gt;</a>	<a href="#">Learn more about traveling with eSIM &gt;</a>

Connector

 USB-C Supports USB 3 (up to 10Gb/s) <sup>5</sup>	USB-C Supports USB 3 (up to 10Gb/s) <sup>5</sup>	USB-C Supports USB 2
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iPhone 15 Pro Max

[Tech specs >](#) [Learn more >](#)



iPhone 15 Pro

[Tech specs >](#) [Learn more >](#)



iPhone 15

[Tech specs >](#) [Learn more >](#)



\* Pricing for iPhone 15 and iPhone 15 Plus includes a \$30 connectivity discount that requires activation with AT&T, T-Mobile, or Verizon. Pricing shown for iPhone 14, iPhone 14 Plus, and iPhone 13 includes a \$30 connectivity discount for Verizon and T-Mobile customers that requires activation and would otherwise be \$30 higher for all other customers. Available to qualified customers and requires 24-month installment loan when you select Citizens One or Apple Card Monthly Installments (ACMI) as payment type at checkout at Apple. You'll need to select AT&T, T-Mobile, or Verizon as your carrier when you check out. An iPhone purchased with ACMI is always unlocked, so you can switch carriers at any time. Subject to credit approval and credit limit. Taxes and shipping are not included in ACMI and are subject to your card's variable APR. Additional Apple Card Monthly Installments terms are in the [Apple Card Customer Agreement](#). Additional iPhone Payments terms are [here](#). ACMI is not available for purchases made online at special storefronts. 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 financing is

At special occasions, the next month's payment for your product (based on the product's purchase price) may be lower, payment at the monthly payment amount from financing is subject to change at any time for any reason, including but not limited to, installment term lengths and eligible products. See [support.apple.com/kb/HT211204](https://support.apple.com/kb/HT211204) for information about upcoming changes to ACMI financing.


**\*\* 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 18 years old 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 maybe 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 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 14, iPhone 13 Pro, iPhone 13, iPhone 12 Pro, iPhone 12, iPhone 11, iPhone Xr), 6.12 inches (iPhone 15 Pro, iPhone 15, iPhone 14 Pro), 6.46 inches (iPhone 11 Pro Max, iPhone Xs Max), 6.68 inches (iPhone 14 Plus, iPhone 13 Pro Max, iPhone 12 Pro Max), or 6.69 inches (iPhone 15 Pro Max, iPhone 15 Plus, iPhone 14 Pro Max) diagonally. Actual viewable area is less.
2. Service is included for free for two years with the activation of any iPhone 14 or iPhone 15 model. Connection and response times vary based on location, site conditions, and other factors. See [support.apple.com/kb/HT213885](https://support.apple.com/kb/HT213885) for more information.
3. iPhone 14, iPhone 14 Pro, iPhone 15, and iPhone 15 Pro can detect a severe car crash and call for help. Requires a cellular connection or Wi-Fi calling.
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](https://apple.com/batteries) and [apple.com/iphone/battery.html](https://apple.com/iphone/battery.html) for more information.
5. USB 3 cable with 10Gb/s speed required.
6. 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](https://apple.com/iphone/cellular).
7. 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, and iPhone 15 Plus 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, and iPhone 15 Plus 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.
8. Available space is less and varies due to many factors. A standard configuration uses approximately 12GB to 17GB of space, including iOS 17 with its latest features and Apple apps that can be deleted. 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.
9. Size and weight vary by configuration and manufacturing process.
10. Wi-Fi 6E available in countries and regions where supported.
11. Ultra Wideband availability varies by region.
12. Apple Cash services are provided by Green Dot Bank, Member FDIC. Learn more about the [Terms and Conditions](#). Only available in the U.S. on eligible devices. To send and receive money with an Apple Cash account, you must be 18 and a U.S. resident. If you're under 18, your family organizer can set up Apple Cash for you as part of their Apple Cash Family account, but you may not be able to access features that require a supported payment card. Security checks may require more time to make funds available. Apple Cash Family accounts can send up to \$2000 per transaction and receive up to \$2000 within a seven-day period. To access and use all Apple Cash features, you must have an eligible device with Wallet that supports and has the latest version of iOS.
13. Available only in select cities and transit systems. Requires eligible device and OS version. [See here for details](#).
14. Merchant offers may change at any time.
15. Apple Card Family Participants and Co-Owners do not need to have a familial relationship but must be part of the same Apple Family Sharing group.

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.

If you reside in the U.S. territories, please call Goldman Sachs at 877-255-5923 with questions about Apple Card.

16. FaceTime calling requires a FaceTime-enabled device for the caller and recipient and a Wi-Fi connection. Availability over a cellular network depends on carrier policies; data charges may apply.
17. 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.
18. "Hey Siri" on iPhone 6 and iPhone 6 Plus requires connection to power.
19. Wireless chargers sold separately.
20. 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). Fast-charge testing conducted with drained iPhone units. Charge time varies with settings and environmental factors; actual results will vary.
21. iPhone 14 and iPhone 15 models are activated with an eSIM and do not support a physical SIM. Use of eSIM requires a wireless service plan (which may include restrictions on switching service providers and roaming, even after contract expiration). Not all carriers support eSIM. Use of eSIM in iPhone may be disabled when purchased from some carriers. See your carrier for details. To learn more, visit [apple.com/esim](https://apple.com/esim)

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