

# Compare

## Which iPhone is right for you?

### iPhone 15 Pro Max



Buy now

6.7"

Super Retina XDR display<sup>o</sup>  
ProMotion technology  
Always-On display



Titanium with textured matte glass back

Action button



Dynamic Island  
A magical way to interact with iPhone



A17 Pro chip with 6-core GPU



Pro camera system  
48MP Main | Ultra Wide | Telephoto  
Super-high-resolution photos (24MP and 48MP)  
Next-generation portraits with Focus and Depth Control



Optical zoom options



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



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



USB-C  
Supports USB 3 for up to 20x faster transfers<sup>o</sup>



Face ID



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

### iPhone 15 Pro



Buy now

6.1"

Super Retina XDR display<sup>o</sup>  
ProMotion technology  
Always-On display



Titanium with textured matte glass back

Action button



Dynamic Island  
A magical way to interact with iPhone



A17 Pro chip with 6-core GPU



Pro camera system  
48MP Main | Ultra Wide | Telephoto  
Super-high-resolution photos (24MP and 48MP)  
Next-generation portraits with Focus and Depth Control



Optical zoom options



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



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



USB-C  
Supports USB 3 for up to 20x faster transfers<sup>o</sup>



Face ID



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

### iPhone 15 Plus



Buy now

6.7"

Super Retina XDR display<sup>o</sup>  
—  
—



Aluminum with color-infused glass back

Ring/Silent switch



Dynamic Island  
A magical way to interact with iPhone



A16 Bionic chip with 5-core GPU



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



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



Up to 26 hours video playback<sup>o</sup>



USB-C  
Supports USB 2



Face ID



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

### iPhone 15



Buy now

6.1"

Super Retina XDR display<sup>o</sup>  
—  
—



Aluminum with color-infused glass back

Ring/Silent switch



Dynamic Island  
A magical way to interact with iPhone



A16 Bionic chip with 5-core GPU



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



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



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



USB-C  
Supports USB 2



Face ID



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

### iPhone SE



Buy now

4.7"

Retina HD display  
—  
—



Aluminum and glass

Ring/Silent switch



—



A15 Bionic chip with 4-core GPU



Single-camera system  
12MP Main  
—  
Portrait mode with Depth Control



Optical zoom options



Emergency SOS  
—  
—  
—



Up to 15 hours video playback<sup>o</sup>



Lightning  
Supports USB 2



Touch ID



5G cellular<sup>o</sup>

#### Legal Disclaimers

Display: 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.

Safety: Roadside Assistance and Emergency SOS via satellite are 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. Crash Detection: iPhone 14 and iPhone 15 can detect a severe car crash and call for help. Requires a cellular connection or Wi-Fi calling.

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](https://apple.com/batteries) and [apple.com/iphone/battery.html](https://apple.com/iphone/battery.html) for more information.

Cellular: 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).

Connectivity: USB 3 cable with 10Gb/s speed required.