



Apple's Pro camera system gets its biggest upgrade ever. With next-level hardware that captures so much more detail. Super-intelligent software for new photo and filmmaking techniques. And a mind-blowingly fast chip that makes it all possible. It'll change the way you shoot. The new Super Retina XDR display with ProMotion can refresh from 10 to 120 times per second. It intelligently ramps up when you need exceptional graphics performance, and ramps down to save power when you don't.

A15 Bionic is the world's fastest smartphone chip. All-new 5 core GPU delivers up to 50% faster graphics performance than any other smartphone chip. New CPU performance and efficiency cores power through complex tasks and preserve battery life. Superfast Neural Engine performs up to 15.8 trillion operations per second, enabling Cinematic mode, Smart HDR 4 and more. Advanced ISP takes noise reduction and tone mapping to the next level. Secure Enclave protects personal information like your Face ID data, contacts and more. On-device processing keeps things like your Siri requests and interactions with Live Text private. The best battery life ever on iPhone, up to 1.5 more hours of battery life on iPhone 13 Pro. The world is quickly moving to 5G. Streaming, downloading — everything happens so much faster. 5G is even fast enough for serious multiplayer gaming, sharing AR videos and more.

Apple iPhone 13 Pro

Specification

| | | | |
|---------------------------|---|------------------------------|--|
| BATTERY | | DISPLAY | |
| Battery: | 3095mAh | Screen Size / Type: | 6.1" |
| BUILD | | Screen Resolution: | 1170 x 2532 pixels, 19.5:9 ratio (~460 ppi density) |
| Build: | Glass front (Gorilla Glass), glass back (Gorilla Glass), stainless steel frame | IP RATING | |
| CAMERA | | IP Rating: | IP68 |
| Main Camera: | 12 MP, f/1.5, 26mm (wide), 1.9µm, dual pixel PDAF, sensor-shift OIS 12 MP, f/2.8, 77mm (telephoto), PDAF, OIS, 3x optical zoom 12 MP, f/1.8, 13mm, 120? (ultrawide), PDAF | MEMORY | |
| Selfie Camera: | 12 MP, f/2.2, 23mm (wide), 1/3.6" SL 3D, (depth/biometrics sensor) | Memory: | 128GB 6GB RAM, 256GB 6GB RAM, 512GB 6GB RAM, 1TB 6GB RAM, NVMe |
| CHARGING | | MEMORY TYPE | |
| Wireless Charging: | Yes | Memory Type: | Internal |
| Charging Type: | Lightning, USB 2.0 | OS | |
| Fast Charging: | Yes | OS: | iOS 15, upgradable to iOS 15.1 |
| CHIPSET | | SIM TYPE | |
| Chipset: | Apple A15 Bionic (5 nm) | Sim Type: | Single SIM (Nano-SIM and/or eSIM) or Dual SIM (Nano-SIM/eSIM, dual stand-by) |
| COLOURS | | SOUND | |
| Colours: | Contact your Account Manager | Sound: | Yes, with stereo speakers |
| CONNECTIVITY | | TECHNOLOGY | |
| Wi-Fi: | Yes | Technology: | GSM / CDMA / HSPA / EVDO / LTE / 5G |
| GPS: | Yes | VIDEO | |
| NFC: | Yes | Video: | 4K@24/25/30/60fps, 1080p@30/60/120fps, gyro-EIS |
| Bluetooth: | 5.0, A2DP, LE | DIMENSIONS AND WEIGHT | |
| CPU | | Weight: | 204g |
| CPU: | Hexa-core (2x3.22 GHz Avalanche + 4xX.X GHz Blizzard) | Dimensions: | 146.7 x 71.5 x 7.7 mm (5.78 x 2.81 x 0.30 in) |