



iPhone 12 Pro Max introduces a powerful 5G experience and advanced technologies that push the boundaries of innovation for users who want the most out of iPhone.

iPhone 12 Pro Max feature a new design and edge-to-edge Super Retina XDR displays, the largest ever on iPhone, protected by the all-new Ceramic Shield front cover, which provides the biggest jump in durability ever on iPhone.

The Apple-designed A14 Bionic chip, the fastest chip in a smartphone, powers impressive computational photography features including the all-new Apple ProRAW for more creative control in photos, and enables the first end-to-end Dolby Vision video experience, up to 60 fps.

5G transforms iPhone with accelerated wireless speeds and better performance. Now your customers can download huge files on the go or stream high-quality HDR movies. iPhone has the most 5G bands of any smartphone.

The reimagined pro camera systems include an expansive Ultra Wide camera, a Telephoto camera with an even longer focal length, and new Wide cameras to capture beautiful professional-quality images and video. iPhone 12 Pro Max models also introduce a new LiDAR Scanner for immersive augmented reality (AR) experiences and MagSafe, which offers high-powered wireless charging and an all-new ecosystem of accessories that easily attach to iPhone.

Apple iPhone 12 Pro Max

Specification

BATTERY	IP RATING
Battery: 3687mAh	IP Rating: IP68
CAMERA	MEMORY
Main Camera: 12MP/12MP/12MP/TOF 3D LiDAR	Memory: 128GB, 256GB, 512GB
Selfie Camera: 12MP/SL 3D	MEMORY TYPE
CHARGING	Memory Type: Internal
Wireless Charging: YES	OS
Charging Type: USB 2.0	OS: iOS 14
Fast Charging: YES	SIM TYPE
CHIPSET	Sim Type: Dual SIM with eSIM
Chipset: Apple A14 Bionic (5 nm)	SOUND
COLOURS	Sound: Yes, with stereo speakers sound by Dolby Atmos
Colours: Contact your Account Manager	TECHNOLOGY
CONNECTIVITY	Technology: GSM/CDMA/HSPA/EVDO/LTE/5G
Wi-Fi: YES	VIDEO
GPS: YES	Video: 4K@24/30/60fps, 1080p@30/60/120/240fps, 10bit HDR, Dolby Vision HDR (up to 60fps), stereo sound rec
NFC: YES	DIMENSIONS AND WEIGHT
Bluetooth: 5.0, A2DP, LE	Weight: 228g
CPU	Dimensions: 160.8 x 78.1 x 7.4 mm
CPU: Hexa-core	
DISPLAY	
Screen Size / Type: 6.7 inches, Super Retina XDR OLED	
Screen Resolution: 1284 x 2778 pixels	

Disclaimer. We endeavour to provide the correct specifications for each device, however, we cannot guarantee that the information on this page is 100% correct