iPhone XR features the most advanced LCD in a smartphone—a 6.1-inch Liquid Retina display with industry-leading colour accuracy and an innovative backlight design that allows the screen to stretch into the corners.1 Six stunning new finishes. Advanced Face ID lets you securely unlock your iPhone, log in to apps and pay with just a glance. The A12 Bionic chip with next-generation Neural Engine uses real-time machine learning to transform the way you experience photos, gaming, augmented reality and more. A breakthrough 12MP camera system with Portrait mode, Portrait Lighting, enhanced bokeh and all-new Depth Control. Water resistance.2 And iOS 12—the most advanced mobile operating system in the world—with powerful new tools that make iPhone more personal than ever.

- 6.1-inch Liquid Retina display (LCD)[1]

- IP67 water- and dust-resistant (maximum depth of 1 metre up to 30 minutes)[2]

- 12MP camera with OIS and 7MP TrueDepth front camera—Portrait mode, Portrait Lighting, Depth Control and Smart HDR

- Face ID for secure authentication and Apple Pay[3]

- A12 Bionic with next-generation Neural Engine

- Wireless charging—works with Qi chargers[4]

- iOS 12 with Memoji, Screen Time, Siri Shortcuts and Group FaceTime[5]

[1]The display has rounded corners. When measured as a rectangle, the iPhone XR screen is 6.06 inches diagonally. Actual viewable area is less. [2]iPhone XR is splash-, water- and dust-resistant, and was tested under controlled laboratory conditions with a rating of IP67 under IEC standard 60529 (maximum depth of 1 metres up to 30 minutes). Splash, water, and dust resistance are not permanent conditions, and 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. [3]Apple Pay is not available in all markets. For a list of Apple Pay countries and regions, see www.apple.com/ios/feature-availability/#apple-pay. [4]Qi wireless chargers sold separately. [5]Group FaceTime will be available in iOS 12 later this year through a software update.