* **Redesigned 4.7-inch Retina HD** display with wide color gamut
* **New 7-megapixel FaceTime HD front-facing camera** with auto image stabilization
* **12-megapixel rear camera** with 6-element lens, optical stabilization, f1.8 aperture, quad-LED True Tone flash, and a new high-speed sensor that's 60 percent faster and 30 percent more power efficient
* **Redesigned Home button** (now not a physical button) which features Force Touch feedback
* **Water- and dust-proofing** to IP67 standard (100% protected against solid objects like dust and sand, and it has been tested to work for at least 30 minutes while under 15cm to 1m of water)
* Stereo speakers
* Quad-core A10 Fusion processor
* LTE Advanced up to 450 Mbps
* Improved battery life (Apple says it is the longest ever for an iPhone)
* No headphone jack…adapter included in box
  + **Dongle comes with the iPhone 7 to help adapt wired earphones to the new phone**

**The iPhone 7 Plus has the additional features:**

* T**wo 12-megapixel wide-angle and telephoto cameras with 2x optical zoom**
* **5.5-inch Retina HD** display with wide color gamut
* Both devices will be offered with **32GB, 128GB, and 256GB** storage options and the iPhone 7 will start at $649, with the iPhone 7 Plus starting at $769.
* Pre-orders will begin September 9, and devices will begin shipping September 16.

**AirPods come with a charging case**

Using its own W1 chip, Apple designed AirPods — or EarPods without wires — that connect to the iPhone without needing to pair like you would with Bluetooth. Beats has also developed two new headphones running on the W1 chip. The **AirPods** will set users back **$159,** and they'll have to wait until **late October** to buy them. The **new Beats headphones** will also be out this fall, and range from [$149 to $299](http://www.theverge.com/circuitbreaker/2016/9/7/12837806/beats-solo-3-wireless-powerbeats-3-beats-x-announced)**.**

**Coming Soon:**

**OS sierra**

**iOS 10**

**No new Mac hardware….October release in time for holiday shopping**