

# Apple iPhone 5 unveiled with taller screen and 4G

**Camera:** Relocated from left of ear piece to just above it

**Display:** Increased from 960 pixels deep to **1,136 pixels** – screen now accommodates extra row of app icons. Compared to landscape 3:2 aspect ratio of iPhone 4S, iPhone 5 has ratio of almost 16:9 – ideal for watching movies

## 6 iOS 6 HIGHLIGHTS

*Apple's latest operating system for mobile devices*



**Siri:** Open apps and post comments to social networks using voice commands



**Facebook:** Integrated into built-in apps like **Calendar, Maps, Camera** and **Photos**



**Passbook:** Stores copies of boarding passes, movie tickets, retail coupons etc



**FaceTime:** Video chat now works over phone networks as well as Wi-Fi connections



**Safari:** **iCloud Tabs** keeps track of open web pages on multiple devices



**Maps:** Google Maps replaced by Apple's own mapping app that is vector-based for greater detail and includes audio sat-nav

**Unibody case:** All-in-one aluminium shell with rear glass panels top and bottom for Wi-Fi, GPS and Bluetooth reception. Taller design allows

internal components to be spaced out more, making iPhone 5 thinner

**Headphone jack:** Moved from top of iPhone to bottom, next to dock connector

**Earphones:** Redesigned "EarPods"

iPhone 4S (shown to scale)

123.8mm

102mm (4") – 640 x 1136 pixels

7.6mm

58.6mm

iPhone 4 replaces iPhone 3GS in product line-up

**Dock connector:** 30-pin connector replaced with 80% smaller "Lightning" plug – will also be used on iPods and iPads



**A6 chip:** 22% smaller, CPU and graphics processors perform twice as fast as before while being more energy efficient