



The Apple Core

Latest technical news

- It's Summer time in the Northern Hemisphere so there isn't much news at the moment (aside of course from the massive patent trial - see below). Since September/October is usually the time when new iPhones and iPod touches are introduced, I thought it may be interesting to check some of the more credible rumours flying around:

- The new iPhone is expected to be a major redesign, following the trend of a new shape (iPhone 3/4) followed by a refinement (iPhone 3GS/4S). Expect a new, smaller connector to replace the one that

Apple have been using on their devices for nearly a decade.

- Perhaps the most interesting rumour is the arrival of a 7" iPad to compete with recent rival Android tablets. Stay tuned to find out if this device is real or merely a wild rumours based on wishful thinking...

The Hardware Refresh Cycle

To help you time your Mac, iPad, iPhone or iPod purchase perfectly

Model	Last Updated	Recommendation
Mac Pro	11 Jun 2012	Just an incremental update
Mac mini	20 Jul 2011	Update expected soon
iMac	3 May 2011	Update expected soon
MacBook Air	11 Jun 2012	Buy now
MacBook Pro	11 Jun 2012	Buy now
iPad	23 Mar 2012	Mid product cycle
iPhone	14 Oct 2011	Approaching End of Cycle
Music iPods	14 Oct 2011	Approaching End of Cycle
iPod touch		



The Help Desk

Answering your most pressing technical questions

Q: I love my iPhone, but I'm always worried about using up all my allowed bandwidth when browsing the web away from my home and office. Is there any way I can know how much I've been using?

A: Yes there is. That information is located in the Settings app. Tap on it, then select General, then Usage. Scroll to the bottom of that page and tap on Cellular Usage, where you'll see exactly how much bandwidth you've been using in the Cellular Network Data section.



If you've never checked this before, the info will have been gathered since the first time you used your iPhone.

To check your usage for the coming month, scroll down that page, and tap on 'Reset Statistics' at the beginning of your billable month.

To submit your questions, send an email to steve@maclore.net.

Safeguarding your Digital Life

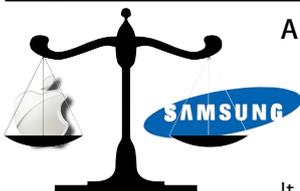


Computers are so powerful and we can do so much with them that we tend to forget how vulnerable they can be. If your photos, documents, music or home movies are important to you, you should seriously consider backing them up.

Don't wait until it's too late. *Contact me* to find out how.



This newsletter, along with all others written since 2008 can be downloaded directly from www.maclore.net. If you want to always get the latest issue delivered straight to your inbox, be sure to subscribe to this free service - you can do so from any page of that site.



Apple vs Samsung: protecting innovators from copycats

It was labelled as the biggest patent trial ever, with Apple accusing Samsung of copying its designs and software innovations. Unsurprisingly, Samsung denied any wrongdoing and even went as far as saying that Apple's patents were obvious and should be voided.

It turns out however, that Apple had been trying for months to reach an agreement with Samsung and even offered to licence their inventions, but their rival would have none of it.

Now, Samsung have been found guilty of copying Apple, not only making some of their devices and packaging look very much like Apple's, but also of using software that Apple had patented (the most important ones being the rubber-banding effect when you reach the end of a list, pinch to zoom, and double-tap to zoom features). They've been fined US\$1 billion.

How will this pan out? I could force Samsung and others to come up with their own inventions, which can only be good for us, the consumers.



Steve Paris has over twenty-eight years of experience in computers. He's an internationally published writer, supplying articles to the main Mac magazines worldwide. He's also an Apple Certified Trainer and provides consultancy, training and troubleshooting services to the Waitakere area. You can email him at steve@maclore.net or contact him on 09 818 6154 or 0210 264 8320.