

Apple merges iPod & iPod photo lines

The iPod® and iPod photo lines are merging, creating a single line of white iPods that all feature colour displays with the ability to view album artwork, photos and play slideshows in stunning colour.

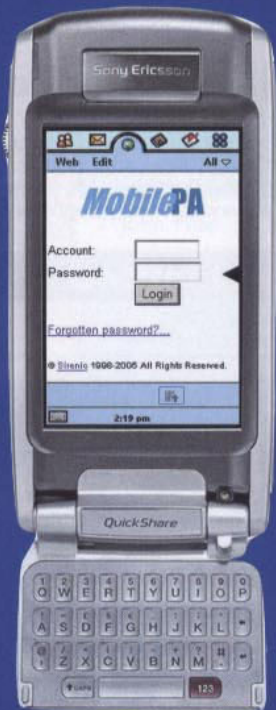
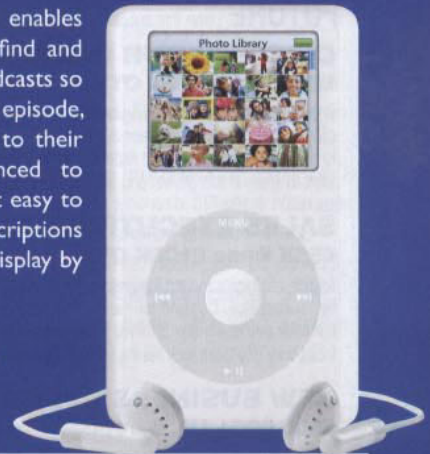
The simplified iPod line-up features a 20GB model, holding up to 5,000 songs and a 60GB model, holding up to 15,000 songs.

iPod's colour display provides a crisp, clear full colour experience for users to take their entire photo library with them or for viewing album artwork, calendars, contacts and games.

The 60GB iPod holds up to 25,000 digital photos, and the 20GB iPod holds up to 20,000 digital photos. Both models feature the ability to import photos from a digital camera with the optional iPod Camera Connector and let users combine their favourite music and photos to create slideshows for viewing right on their iPod or for sharing with family and friends on a big screen TV.

The new version of iTunes® enables anyone to quickly and easily find and subscribe to their favourite Podcasts so that every time there's a new episode, it's automatically downloaded to their Mac® or PC and Auto-Synced to their iPod. iTunes also makes it easy to manage multiple Podcast subscriptions with simple organisation and display by episode and date.

For further details log on to www.apple.com/uk/



MobilePA – the innovative mobile email service

Email on the move has the potential to revolutionise the way we work – and it doesn't need to be expensive.

MobilePA is a new mobile email service from Sirenic, which offers both business users and individuals cost-effective, secure access to email, calendar, contacts and other data in a variety of ways.

This managed service allows you to access and to respond to emails and data by voice, from the display on any data enabled mobile phone or PDA, as well as through a well designed web interface. The service operates on all platforms, handsets and devices.

Through its unique Relevance engine functionality, MobilePA delivers a concise voice message or on-screen synopsis of your most important email, your calendar and the news relating to your interests,

while its search capability allows you to search for items within seconds. It has the capacity to store up to 10,000 emails, so you can retrieve archived email and other data as and when you need it.

MobilePA empowers mobile employees to be more productive and makes businesses more competitive. The enterprise version, with its potential for integration with company Intranet and CRM systems, enhances this productivity further as users have access to the information they need for meetings and customer enquiries while out on the road.

There is no upfront cost, no software to install and no long-term commitment – just a low subscription cost from just £10 per month.

For further information, log on to www.sirenic.com/mobilepa

Smallest, Lightest High-Performance Tablet PC

Motion Computing has unveiled the LS800, the most compact tablet PC available running Microsoft® Windows® XP Tablet PC Edition 2005. The new slate tablet PC, approximately the size of a paperback book, is small enough to slip into a lab coat pocket or attach to a tool belt and is optimal for highly mobile professionals in industries including van sales and service, manufacturing and healthcare. The LS800 slate tablet PC provides enhanced connectivity and security features, ergonomics and durability for uncompromised productivity.

Approximately half the size of most slate tablet PCs, the LS800 has an 8.4-inch display, is less than 1 inch thick and weighs 1kg. The LS800 is among the first tablet PCs with the latest generation of

Intel® Centrino™ mobile technology, including the Intel Pentium® M Processor Ultra Low Voltage 753 (1.2 GHz) and the Mobile Intel® 915GMS Express Chipset.

The LS800 upgrades to 512MB of 400MHz DDRII memory and a 60GB 1.8" hard drive. The tablet delivers the complete Microsoft Windows XP tablet PC experience, with an 8.4-inch display and ample real estate for working with Microsoft Office 2003 and Windows XP-compatible applications.

For more information, visit www.motioncomputing.co.uk

