

Latest News

New Team Member - Unitech I.T. Solutions have recently welcomed a new member to the team, Romano Bit as the Telecommunications Business Manager for subsidiary company WxTEL. To learn more about what WxTEL can do for your business, such as VOIP, please contact Romano directly via email, rbit@unitech.com.au or mobile 0417 404 695.

Award Finalists - Unitech I.T. Solutions are pleased to be named finalists in the Illawarra Business Chamber's Business Awards for 2011 within two categories; Information Community & Technology and Innovation. Winners will be announced at the Awards Ceremony on Friday, 4 November at the WIN entertainment centre.



Seminars

Unitech I.T. Solutions are currently working on a calendar of quarterly FREE seminars to be launched in 2012 to provide our valued clients with up to date information on the latest technology available straight from industry experts. If there is a particular topic of interest you would like to see covered please email your suggestions to sales@unitech.com.au with the subject heading 'seminars'. Dates and details will be made available in future newsletters as well as on the website, www.unitech.com.au.

Competition

HOW TO ENTER: What does I.T. stand for? Email your answer, along with your name and employer/company name, to sales@unitech.com.au with the subject heading 'Newsletter Competition'.

1 WINNER RECEIVES: a Canon Pixma MP280 printer with print, copy and scan facilities.

ENTRIES CLOSE: 30 November 2011



Specials

Are you looking for an A3 inkjet multi-function centre? Unitech I.T. Solutions is pleased to announce that Brother currently has an up to \$100 cash back offer on selected A3 inkjet multi-function centres. For full details simply head to our website and click on the SPECIALS tab, www.unitech.com.au

Next
newsletter,
Summer
issue, out
December

Tech Talk: Tablets

No, we're not talking about the kind the doctor prescribes, rather a **tablet computer**. A tablet computer, or simply a **tablet**, is a complete mobile computer integrated into a flat touch screen and primarily operated by touching the screen. It often uses an onscreen virtual keyboard, a passive stylus pen, or a digital pen rather than a physical keyboard.

Advantages include;

- Usage in environments not conducive to a keyboard and mouse such as lying in bed, standing, or handling with a single hand.
- Lighter weight, lower power models can function similarly to dedicated reading devices
- Touch environment makes navigation easier than conventional use of keyboard and mouse or touch pad in certain contexts such as image manipulation
- Digital painting and image editing are more precise and intuitive than painting/ sketching with a mouse.
- The ability for easier or faster entry of diagrams, mathematical notations, and symbols.
- Allows, with the proper software, universal input, independent from different keyboard localizations.
- Some users find it more direct and pleasant to use a stylus, pen or finger to point and tap on objects, rather than use a mouse or touchpad, which are not directly connected to the pointer on screen.

