



ENGIN USES INTEL SOLUTION TO BROADEN DESKTOP VOIP REVOLUTION

***-- engin Joins with Intel as Part of Recent Optima Deal
Bringing Integrated VoIP to PCs --***

SYDNEY, Australia, June xx, 2006: engin, the Australian broadband phone company, today announced a solution based on Intel technology, which facilitates easy integration of voice over IP (VoIP) connectivity to desktop PCs.

The news follows engin's earlier announcement with Australia's largest technology manufacturer Optima and highlights Intel's expertise and own solution for implementing VoIP technology into PCs, including Optima's.

Working together, the three companies have developed a revolutionary built-in peripheral, which enables users to make VoIP calls through their standard telephone by taking advantage of the PCs existing broadband Internet connection.

The solution will be made available on selected models of Optima's desktop PC line from late June, 2006. It will include the new Intel® 600SM PCI Phone Adapter which offers a complete solution for VoIP, including hardware, software and services, and features an analog telephone adapter on a PCI card that works seamlessly with engin's Softphone..

Intel's new adapter also enables consumers to utilise the increased performance of Intel® dual core technology. Intel's dual-core platforms are uniquely suited to handle the performance demands of VoIP applications by improving system responsiveness and preserving call quality during VoIP calls.

Commenting on the announcement, Ilkka Tales, CEO, engin, stated: "We are excited to be working with technology experts Intel and Optima on widening the reach of VoIP in Australia and making inexpensive phone calls an increasing reality for home

and small business. Today's news illustrates the massive levels of support driving the VoIP movement as it becomes a telephony method of choice for Australians."

Philip Cronin, Intel's managing director for Australia and New Zealand said, "Intel recognised growing use of VoIP in Australia, New Zealand and worldwide, early on.

"To facilitate even greater and more efficient use of VoIP among and between consumers and small businesses, we are delivering the 600SM PCI Phone Adapter to connect these users and to advance the concept of seamless integration in the digital office."

About engin

engin, listed on the ASX (ENG), is the first broadband telephony service to be broadly available to Australian consumers and businesses on the shelves of major retailers. engin is headquartered in Sydney, Australia and was granted its telecommunications carrier license in March 2004 to deliver a digital voice service across existing broadband connections. Winner of the ATUG Best Communications Solution – Small Business 2006 award and the 2005 iAwards AIIA communications category, engin provides affordable telecommunication alternatives for all Australian consumers and businesses. For more information, please visit www.engin.com.au

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