

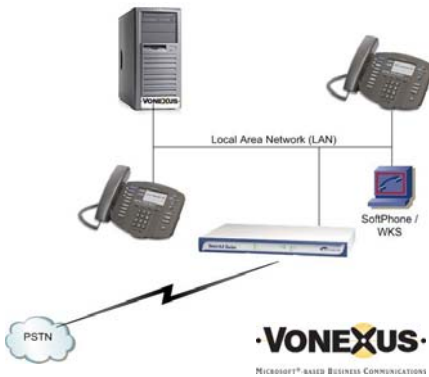


### ◆ QUINTUM SELECTED BY FORBES AS ONE OF 'TOP 10 TO WATCH IN 2005'

Forbes listed Quintum as one of the magazine's "Ten To Watch in 2005" top privately-held technology companies. The list is comprised of companies that have the potential to become one of the magazine's "25 Fastest-Growing Tech Companies" in the future.



"The organizations that appear on this list are ones that have showed impressive corporate sales growth year after year," reported John Christy of Forbes. "These companies are all unique in their own way, especially with the products and services that they offer." Read the complete press release at: <http://www.quintum.com/main/press.php3?id=101>



### ◆ VONEXUS SELECTS QUINTUM TENOR VoIP SWITCH FOR IP TELEPHONY SOLUTION

Vonexus has signed an agreement enabling it to package its Microsoft-based IP PBX software with Quintum's SIP Tenor VoIP MultiPath switches, giving organizations increased reliability, improved quality of service, and simplified deployment. The Vonexus IP PBX, called Enterprise Interaction Center® (EIC), is designed exclusively for Microsoft small to medium-sized business customers. EIC applications include SIP-based switching, auto-attendant, presence management, call routing and queuing, and Exchange-based unified messaging. Out-of-the-box screen-pop and IVR integration will be available in the second quarter for Microsoft Great Plains and MS CRM. Read about it at: <http://www.quintum.com/main/press.php3?id=102>

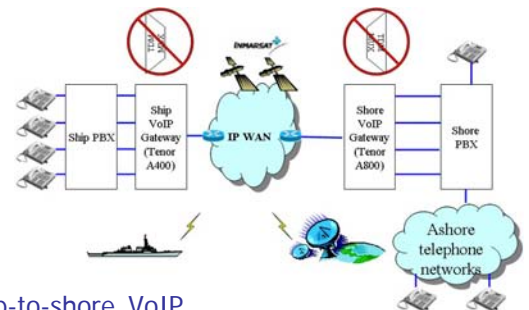
### ◆ TENOR ASM200 WINS EDITOR'S CHOICE AWARD FROM NETWORK IT MAGAZINE

Quintum is proud to announce that its next generation of Tenor VoIP MultiPath Switch, the Tenor ASM200, has won the Editor's Choice Award from the Network IT Week Labs of Network IT Week magazine. It won for ease of use, functionality and line quality.

Tenor ASM200, with two FXO ports and two FXS ports, was tested against products by Multi-Tech, Solwise, Sipura and Vegastream. It earned a 5 star rating for its features, and 4 stars for its performance, value for the money and overall rating. As stated in the report, "The product that most impressed us was Quintum's Tenor AS gateway. The high specification enables the Tenor to be put to a wide range of uses, whilst the Quintum gateways gave excellent results in our PBX long line quality and usability tests. They also proved by far the easiest to configure, making for a very good value for money all around." Read the release at: <http://www.quintum.com/main/press.php3?id=103>.

### ◆ US NAVY WINS JOINT QUINTUM/TMC "VoIP BECOMES REALITY" CONTEST

The winning implementation described how the Navy's Automated Digital Network System (ADNS) used Quintum's Tenor switches to eliminate outmoded, inefficient time division multiplexing (TDM) voice network connections and to converge both voice and data communications over a ship-to-shore satellite link.



The Tenor switching platform reduced network bandwidth required for ship-to-shore VoIP calls. With their converged network for voice and data traffic the Navy was able to dynamically allocate the limited available network bandwidth via the satellite link between voice and data. SSC San Diego also used the Tenor modem relay feature so that calls and fax transmissions could be switched from G.723 to G.726 as necessary for secure encrypted telephone calls. Tenor switches successfully supported encrypted STU-III calls over IP at 24 kbps gross bandwidth. They found call quality for secure phones via VoIP was as good as or better than via TDM.

## QUINTUM TENORS HAVE EVERYONE TALKING

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If you do not wish to receive this newsletter, please send a reply email with the subject "Remove."

