



Xicom Wireless Chooses VeriWave to Optimize its Complete Wireless Access Solution, XioSphere™

PORTLAND, OR, July 22, 2008 – Xicom Wireless is using VeriWave Inc.'s performance analysis systems to pre-qualify and optimize its wireless broadband solutions for business, residential and government services across urban and rural areas. Supporting WiFi with Ethernet on a single platform VeriWave's WaveTest™ system is the only solution designed to test the converged network edge, combining wired and wireless LANs (WLANs). By utilizing VeriWave, Xicom is able to test its open-standard, multi-layered wireless routers with actual traffic as found in live networks and measure the end-user Quality of Experience (QoE).

The 1500 series router is a component of Xicom's leading edge complete wireless access solution, XioSphere™, which enables Xicom to develop and install a tailored wireless access solution for its clients that can be built from original specifications or integrated into existing services and networks. This approach ensures that network operators can achieve their vision of delivering wireless access services with existing infrastructure. XioSphere™ provides more granular control over the costs of installation and lessens the time and expense of equipment management.

"Xicom's vision is to provide its network partners with a wireless solution that optimizes and adds to their existing assets, and the 1500 series router architecture flexibility and carrier-grade design is a key tool for doing just that," said Jeff Spence, Xicom's CEO. "Given the rigorous requirements set by our operator partners, we chose to use VeriWave's comprehensive approach to testing wireless networks in all phases of our product offering, from design and development through deployment. VeriWave's ability to create an eco-system of users one expects to see in live deployments assures the quality of our solution and the satisfaction of our network end-users."

VeriWave's WaveTest is distinguished by its ability to generate actual traffic as seen in live networks as well as its unique approach to functional, performance benchmarking, and QoE testing. WaveTest offers the industry's only pre-defined network traffic profiles replicating diverse vertical market deployments including dense residential and sparse rural deployments.

About Xicom Wireless

Founded in 2002 as CityNet in Panama City, Florida, Xicom Wireless is a leading global provider of integrated wireless broadband solutions to operators in developing markets. The company's XioSphere™ platform offers a range of flexible, tailor-made services that substantially reduces the cost of urban and rural networking, both in developed and economically emerging markets.

About VeriWave

Testing with VeriWave ensures maximum performance for mobile networks, devices and applications in the real world. From development through deployment and beyond, VeriWave helps leading manufacturers, service providers and users measure, analyze and improve speed, quality, interoperability, compliance and other pivotal aspects of mobile performance. For more information about VeriWave, call (503) 473-8350, or go to www.veriwave.com

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