October 8, 2007

Westell Introduces UltraLine(TM) Series3 Residential Gateway to European Broadband Market

Broadband Solution Provider Also Announces WireSpeed(TM) Routing Technology at Berlin Forum

AURORA, Ill.--(BUSINESS WIRE)--

Westell Technologies, Inc. (NASDAQ: WSTL) today marks the European debut of the UltraLine(TM) Series3 multi-service residential gateway at the Broadband World Forum in Berlin, Germany.

The gateway features WireSpeed(TM) routing technology, integrating Infineon's TwinPass-E dual-core network processor to support simultaneous delivery of high-bandwidth applications like IPTV, VoD and other customized digital services. The UltraLine(TM) Series3 is among the highest performing, most reliable and flexible platforms for delivering comprehensive broadband services.

Westell, a leading provider of convergence gateways and broadband access solutions, will demonstrate the UltraLine(TM) Series3 and other cutting edge solutions at the Broadband World Forum, Oct. 9-11 in Berlin. Learn more at the Westell stand #5029, in the Estrel Convention Center.

The UltraLine(TM) Series3 is one of the only residential gateways in its class optimized for wired and wireless applications. The network processor employs two powerful CPUs that can be individually programmed to support a wide range of consumer applications, including media sharing, home monitoring and remote device management.

"For example, one CPU can deliver a flawless IP video experience while the other CPU coordinates the transfer of digital media from a connected storage device to a media player," said Joe DeCarolis, Westell director of engineering. "These supplementary applications give our customers a platform to deliver new broadband services."

"The UltraLine(TM) Series3 stands as the most robust residential gateway on the market with its support for multiple service delivery enabled by the Infineon TwinPass-E network processor," said Imran Hajimusa, vice president of wireline products for Infineon Technologies North America. "We are pleased to work with Westell to offer a powerful and flexible residential gateway for their customers," said Hajimusa.

In addition to unparalleled routing performance, reliable, high-speed wireless coverage is critical to many emerging services such as IP video and in-home media sharing. The UltraLine(TM) Series3's integrated SmartBeam(TM) smart antenna ensures optimal Wi-Fi coverage and bandwidth and prevents wireless interference from typical sources such as cordless telephone systems. For maximum performance, the UltraLine(TM) Series3 employs 802.11n wireless with multiple antennas. It will simultaneously support two wireless interfaces, 802.11g and 802.11n, providing outstanding media streaming performance without compromising backward compatibility with existing 802.11g and 802.11b client devices.

About Westell

Westell Technologies, Inc., (NASDAQ: WSTL) headquartered in Aurora, Ill., has a 25-year history of broadband innovation, with more than 20 million devices shipped. Westell designs and builds carrier-class equipment that delivers high-speed communications for telecommunications operators and internet service providers throughout North America and Europe. These innovative, highly engineered solutions make it easy for carriers and service providers to meet ever-increasing customer demand for reliable, effective delivery of content, services and capabilities. Visit www.westell.com to learn more.

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Certain statements contained herein including, without limitation, statements containing the words "believe," "on track," " anticipate," "committed," "expect," "estimate," "await," "continue," "intend," "may," "will," "should," and similar expressions are forward looking statements that involve risks and uncertainties. These risks include, but are not limited to, product demand and market acceptance risks, need for financing, the economic downturn in the U.S. economy and telecom market, the impact of competitive products or technologies, competitive pricing pressures, product development, excess and obsolete inventory due to new product development, commercialization and technological delays or difficulties (including delays or difficulties in developing, producing, testing and selling new products and technologies), the effect of Westell's accounting policies, the need for additional capital, the effect of economic conditions and trade, legal social and economic risks (such as import, licensing and trade restrictions) and other risks more fully described in Westell's Annual Report on Form 10-K for the fiscal year ended March 31, 2007 under the section "Risk Factors." Westell undertakes no obligation to release publicly the result of any revisions to these forward looking statements that may be made to reflect events or circumstances after the date hereof or to reflect the occurrence of unanticipated events.

Source: Westell Technologies, Inc.