

Wilson Electronics Announces Five-Band 4G/3G Indoor Cellular Signal Booster

New AG Pro-Quint booster amplifies signals on AT&T, Verizon and T-Mobile 4G networks, and on all carriers 3G networks.

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NEW ORLEANS, May 8, 2012 /PRNewswire/ -- Wilson Electronics (www.WilsonElectronics.com), manufacturer of North America's top-selling line of cellular signal boosters, announced at International CTIA Wireless 2012 the company's most advanced indoor booster for 4G and 3G networks.

The new AG Pro-Quint will boost signals for customers with service on AT&T®, Verizon™ and T-Mobile™ 4G networks, and on all carriers' 3G and 2G networks. Benefits include fewer dropped connections and no-service "dead zones," faster data transfer rates and improved battery life for cellular devices.

The AG Pro-Quint is on display at CTIA Wireless 2012, booth 1925, May 8-10.

"The AG Pro-Quint is the most technologically advanced signal booster Wilson has ever produced, with coverage enhancement for five frequency bands integrated in a single device," said Laine Matthews, Wilson business development director. "Despite this sophistication, it's by far the most compact, affordable and easiest-to-install booster in its class."

With an MSRP of \$1,799.95, the AG Pro-Quint is the most affordable five-band booster available. Wilson's compact, integrated design is about the size of a small textbook and weighs less than 3 pounds.

Designed for professional installation to provide enhanced signal coverage in buildings up to 80,000 square feet, the Wilson AG Pro-Quint boosts signals on 800 MHz, 1900 MHz, AWS and both AT&T and Verizon 700 MHz LTE networks.

The AG Pro-Quint's LCD display and push button controls allow the installer to optimize the gain on each of the five frequency bands for the location where the booster is installed.

The AG Pro-Quint delivers up to 75 dB of gain and supports CDMA, GSM, LTE, HSPA+ and WCDMA technologies. It can be paired with a variety of Wilson inside and outside antennas to create a custom signal booster system. Like all Wilson signal boosters this unit features cell site protection technologies refined over more than a decade of research and development.

The AG Pro-Quint will be available in the third quarter of 2012 from most Wilson resellers.

About Wilson Electronics, Inc.

Wilson Electronics, Inc., a leader in the wireless communications industry for more than 40 years, designs and manufactures a wide variety of cell phone signal boosters, antennas and related components that significantly improve cellular communication in mobile, indoor, and machine-to-machine (M2M) applications. All Wilson products are engineered, assembled and tested in the company's U.S.-based headquarters. Wilson boosters fully comply with FCC regulations for cellular devices and are FCC type accepted and Industry Canada certificated. Wilson Electronics has developed and patented microprocessor-controlled signal booster technology, which protects cell sites by preventing network interference due to oscillation or site overload. For more information, visit www.wilsonelectronics.com.

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