

Wilson Electronics Cell Phone Signal Booster a Finalist for 2010 Andrew Seybold Choice Awards

Wilson's U-Booster universal cell phone signal booster tabbed in 'Device' category

St. George, Utah – March 9, 2010 – Wilson Electronics (www.WilsonElectronics.com), manufacturer of North America's top-selling line of [cell phone signal boosters](#), announced that the company's U-Booster universal cell phone signal booster has been named one of only three finalists in the Device category of the 2010 Andrew Seybold Choice Awards.

The U-Booster from Wilson Electronics (Wilson) is being considered for the award along with:

- The RIM Bold 9700 from Research in Motion
- The Discovery 975 Bluetooth Headset by Plantronics

For a complete list of all 2010 Andrew Seybold Choice Awards categories and finalists, visit <http://www.prweb.com/releases/2010/03/prweb3696664.htm>.

“With all the outstanding wireless devices available today, we are thrilled to have the U-Booster recognized along side such excellent products as the Bold 9700 and the Discovery 975,” said Joe Banos COO of Wilson Electronics. “It's truly an honor for the U-Booster to be named a finalist in the 2010 Andrew Seybold Choice Awards.”

The U-Booster provides up to 20 times more output power than a typical cell phone. The result is extended signal range that allows use of cellular voice and data services in areas where weak signals previously made those services unavailable.

The Andrew Seybold Choice Awards honor companies that are developing leading-edge technologies, devices, services, and applications that will change the way we view and use wireless in our everyday lives. The awards were established in 2002 to recognize the accomplishments of these companies and to bring them to the attention of the press, the wireless industry, and the general public.

The 2010 Andrew Seybold Choice Award winners will be announced at the 20th annual Andrew Seybold Wireless Dinner on the evening of March 23 in the Lido Ballroom at the Venetian Hotel in Las Vegas. The event will be held in conjunction with the International CTIA Wireless 2010 show to honor outstanding achievements in the wireless communications industry.

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 communications for both mobile and in-building situations. All Wilson products are engineered, assembled and tested in the company's U.S.-based headquarters. Wilson amplifiers fully comply with FCC regulations for cellular devices and are FCC and Industry Canada type accepted. Wilson Electronics has developed and patented microprocessor-controlled amplifier technology, which protects cell sites by preventing

network interference from oscillation and/or cell site overload. For more information, visit www.wilsonelectronics.com.

About Andrew Seybold, Inc.

Andrew Seybold, Inc. is dedicated to solving client challenges through strategic consulting, client-specific research and analysis, publications, speaking engagements and educational programs. Company founder Andrew M. Seybold and his partners provide deep technology and business expertise, proven best practices and long-established relationships with industry leaders. Mr. Seybold is highly regarded for his COMMENTARY e-newsletter and the Andrew Seybold Wireless University. For more information, visit www.andrewseybold.com.

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