

Wilson Electronics and D&H Distributing Sign Agreement for Distribution of Cell Phone Signal Boosters

Agreement to increase retail availability of Wilson products

St. George, Utah – May 10, 2010 – Wilson Electronics (www.WilsonElectronics.com), manufacturer of North America’s top-selling line of [cell phone signal boosters](#), is pleased to announce a distribution agreement with [D&H Distributing](#), a major North American consumer electronics distributor.

The agreement will make Wilson signal boosters and related products available to the extensive D&H customer base of solutions providers and retailers. D&H’s e-commerce fulfillment business is expected to boost the presence of Wilson products among online retailers.

“We’re very pleased to work with D&H because of the great respect they have earned and the many years of experience they have fulfilling the needs of retailers in the consumer electronics space,” said Joe Banos, chief operating officer of Wilson Electronics. “This agreement will help make Wilson signal boosters more widely accessible to those retailers and their customers.”

“D&H is always looking for innovative products that add value for our dealers, expanding the capabilities of the merchandise they sell and giving them additional opportunities to add revenues,” said Rob Eby, vice president of purchasing at D&H. “Wilson Electronics’ technologies are a fine example of that, so we look forward to a terrific response from our customers.”

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 improve cellular communications by significantly increasing signal range, virtually eliminating dropped calls, and severely limiting cellular “dead zones.” Wilson delivers signal booster solutions for mobile, building, and machine-to-machine (M2M) applications. All Wilson products are engineered, assembled and tested at the company’s U.S.-based headquarters. Wilson signal boosters fully comply with FCC regulations for cellular devices and are FCC and Industry Canada type accepted. Wilson Electronics has developed and patented microprocessor-controlled signal booster (or amplifier) technology, which protects cell towers from interference. For more information, visit www.wilsonelectronics.com.

About D&H Distributing

As the nation’s leading technology distributor, D&H provides a wealth of resources to empower the dealer, installer, and reseller channel, delivering a broad selection of categories, products and applications. The company’s offerings span the areas of consumer electronics, home entertainment, home networking and automation, small office/home office, video surveillance, digital imaging, videogaming and more. D&H’s multi-market expertise, account-dedicated sales teams, sterling service and flexible

financing options are unmatched in the industry.

With an impressive 92-year history serving as a trusted advisor to the supply channel, D&H has been able to consistently reinvent itself based upon changing market conditions. The company prides itself on creating business partnerships with an astute focus on ease-of-doing-business, relationships, value, performance and service. The company ships out of five separate locations in North America, including its US headquarters in Harrisburg and its Canadian headquarters in Mississauga, Ontario. Additional US warehouses are located in Atlanta, GA; Chicago, IL; and Fresno, CA. Call D&H toll-free at (800) 340-1007 or visit www.dandh.com.

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