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Wilson Electronics Introduces the World's First 4G Mobile Cell Phone Signal Booster at 2012 International CES

New Sleek 4G-V boosts voice and data communications on 2G & 3G Networks, as well as Verizon Wireless™ 4G LTE

LAS VEGAS – Jan. 9, 2012 – Wilson Electronics (www.WilsonElectronics.com), manufacturer of North America's top-selling line of cellular signal boosters, announced at 2012 International CES the world's first 4G mobile signal booster, the Sleek® 4G-V.

In areas with [Verizon Wireless™ LTE](#) service, the [Sleek 4G-V](#) will ensure a strong LTE signal as well as conventional 3G or 2G signals. Benefits include fewer dropped connections and no-service “dead zones,” faster data transfer rates and improved battery life for wireless devices.

The Sleek 4G-V is on display at the Wilson Electronics **booth #35219** in the Las Vegas Convention Center, South Hall, level 2, through Jan. 13.

The device, with an MSRP of \$149.95, boosts Verizon Wireless' 700 MHz LTE, as well as all carriers 3G and 2G cellular signals on 800 MHz and 1900 MHz frequency bands. Designed for use in a vehicle, the Sleek 4G-V can also be used indoors with the purchase of an optional accessory kit – perfect for boosting signal to 4G wireless hotspots like the [Verizon JetPack™](#).

“Consumers with devices operating on Verizon's 700 MHz LTE network can now enjoy the same benefits of Wilson boosters that others on 3G networks have long enjoyed,” said Laine Matthews, Wilson's director of business development. “For those experiencing weak signal areas, the Sleek 4G-V provides a strong, reliable connection so they can connect with confidence. It's also important to note that this product is not being marketed by Verizon Wireless.”

In areas not served by Verizon Wireless LTE, the Sleek 4G-V will amplify any existing signal on 800 MHz and 1900 MHz bands. This allows the user to enjoy a strong, reliable cellular signal even when no 4G service is available.

The [Sleek 4G-V](#) delivers more than 20 times the power of a typical cell phone signal alone, but weighs only three ounces (85 grams) and measures just 2.5 by 4.5 by 2.5 inches (6.4 x 11.4 6.4 cm). [Simple, do-it-yourself installation](#) is done in a matter of minutes.

The Sleek 4G-V will be available in the second quarter of 2012 from most Wilson resellers. It is designed for ideal use with a Bluetooth headset or other hands-free device. Additionally, like all Wilson signal boosters, the Sleek 4G-V features very sophisticated

cell tower protection technologies developed over more than a decade of research and development.

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.wilsoelectronics.com.

All trademarks are the property of their respective owners. This product is not being marketed by Verizon Wireless.

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