

WIRELESS POWER

CONSORTIUM

Paul Struhsaker Announced as New Wireless Power Consortium Executive Director

Struhsaker to Lead WPC's Expansion into New Applications of Wireless Power Transfer

Phoenix, 21 April 2022. - The Board of Directors of the Wireless Power Consortium has announced the appointment of Paul Struhsaker as Executive Director for the Wireless Power Consortium.

Paul comes eminently qualified for the role of leading WPC. He is an experienced innovation and engineering executive, who has led transformation across multiple industries including wireless networking (cellular and Wi-Fi), consumer electronics, silicon platforms, and large-scale cloud client computing.

Paul brings a unique combination of highly applicable experience to WPC including senior level leadership positions with several Fortune 500 companies. He held C- or VP level roles at Dell, Cablevision, AMD, Motorola and Carnegie Technologies with responsibility for global teams with as many as 2,000 engineers.

In the standards world, Paul has held leadership roles for multiple bodies, including Chairman for the IEEE's 802.11b standard and Vice Chairman for the 802.16 standard, as well as standards for 3GPP cellular, the LoRa Alliance and the Open Cable Software Standards.

Paul operates with a global business perspective from his experience in the Americas, Europe, the Middle East and throughout the Asia Pacific region.

Paul has a history of innovation as evidenced by his more than 60 patents in wireless and cellular, IoT, cable and network infrastructure technologies.

Paul earned his Bachelor of Science degree in Electrical Engineering from The University of Akron in Akron, OH and his Master of Science degree in Electrical Engineering from The Johns Hopkins University in Baltimore, MD. He is based in Austin, TX, USA.

About the Wireless Power Consortium

The Wireless Power Consortium leads the world in ensuring consumers, retailers, and manufacturers that they can rely on universal, interoperable standards and certifications for

wireless power. Through rigorous testing and certifications, the global body is dedicated to ensuring safe, efficient, and interoperable wireless charging and wireless power. The WPC's nearly 400 member organizations established and support the current Qi standard and are developing standards for innovative new wireless power applications, including the Ki Cordless Kitchen.

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