Press Release ***For Immediate Release***

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Vubiq Networks Further Extends Wireless Broadband Position with New Waveguide Patent

Eleventh U.S. Patent Strengthens the Customer Benefits of the HaulPass V60 Full-Duplex Wireless Gigabit Ethernet Connectivity Solution

IRVINE, CA, August 10, 2015 – Vubiq Networks, Inc., developer of the HaulPass V60™ wireless connectivity system, today announced that it has been issued a new technology patent by the U.S. Patent and Trademark Office. HaulPass V60 is a full-duplex 60 GHz millimeter wave broadband wireless data connectivity solution that delivers low-latency, full-duplex Gigabit Ethernet transport speeds in a small, ruggedized, easy-to-install enclosure.

U.S. Patent 9,088,058 "Waveguide Interface with a Launch Transducer and a Circular Interface Plate" is highly significant in that it represents technology breakthroughs that allow Vubiq Networks to design products that deliver higher, more robust performance in compact hardware form factors. The company's patented waveguide interface is at the core of the 60 GHz millimeter wave radio technology incorporated into the advanced, cost-effective HaulPass V60 product.

"The challenges of any millimeter wave wireless product design are the efficient and cost-effective methods of generating, transmitting and receiving extremely high-frequency energy," said Mike Pettus, founder and CTO of Vubiq Networks. "The patented waveguide interface used in our product is a unique and innovative approach that solves these challenges, providing an extremely high-performance, full-duplex gigabit wireless link."

The HaulPass V60 system uses the license-free 60 GHz millimeter wave radio band to support wireless Gigabit Ethernet connections to line-of-sight destinations up to 500 meters away. Unlike competing half-duplex wireless products, the V60 is a full-duplex solution offering two gigabit aggregate throughput, thereby providing a significantly higher return on investment. The system features an integrated two-port Gigabit Ethernet switch for multiple connections that can be used for campus networks or to daisy chain multiple HaulPass V60 systems for extended distances.

"We fully recognize the vital importance of intellectual property in today's marketplace," said Ed Snyder, CEO of Vubiq Networks. "This new technology patent joins our already strong portfolio of ten patents in millimeter wave components and system-level network communications. These valuable patents provide Vubiq Networks with the ability to continue to design, create and market proprietary and protected solutions that greatly benefit customers in our target market segments, which include Gigabit Ethernet wireless fiber-optic extensions, wireless metropolitan area networks, and 4G/LTE mobile network backhaul applications."

For further information on the HaulPass V60 system, please visit www.vubiqnetworks.com.

About Vubiq Networks

Vubiq Networks, Inc. is a privately held wireless networking technology company headquartered in Irvine, California. The company's focus is on high-bandwidth, 60 GHz wireless link transmission products that enable gigabit speed transport for broadband wireless fiber extensions, wireless metropolitan area networks, and mobile backhaul applications. For more information, visit www.vubiqnetworks.com.

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