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## Aviat Demos Most Powerful Microwave Radio at IWCE 2015

## +39 dBm IRU 600 EHP Radio Showcased at First Public Event

SANTA CLARA, Calif., March 12, 2015 /PRNewswire/ -- Aviat Networks, Inc. (NASDAQ: AVNW), the leading expert in microwave networking solutions, will demonstrate the new IRU 600 EHP microwave radio, the most powerful commercial microwave radio ever produced<sup>1</sup>, at the IWCE 2015 trade show, March 18-19, 2015, in Las Vegas, Nevada. Introduced November 2014, the IRU 600 EHP microwave radio is for use with the 6GHz and 11GHz bands in support of North American implementations.

"Mission-critical applications of all types can utilize the IRU 600 EHP's industry-leading system gain for increased capacity, higher availability or to employ smaller antennas as compared to the typical radios on the market," says Tony Ljubicich, vice president, North America Sales and Services, Aviat Networks. "Overall, the IRU 600 EHP is two to three times more powerful than currently available standard power radios and delivers lowest total cost of ownership of any radio on the market today."<sup>2</sup>

Aviat is taking orders for this product now and will demo the IRU 600 EHP radio in Booth 429 of the Las Vegas Convention Center during show floor hours March 18-19. For more information, visit <a href="http://us.aviatnetworks.com/products/microwave-radios/all-indoor-radios/iru-600/">http://us.aviatnetworks.com/products/microwave-radios/iru-600/</a>

## **About Aviat Networks**

Aviat Networks, Inc. (NASDAQ: AVNW) is a leading global provider of microwave networking solutions transforming communications networks to handle the exploding growth of IP-centric, multi-Gigabit data services. With more than one million systems sold in over 140 countries, Aviat Networks provides LTE-proven microwave networking solutions to mobile operators, including some of the largest and most advanced 4G/LTE networks in the world. Public safety, utility, government and defense organizations trust Aviat Networks' solutions for their mission-critical applications where reliability is paramount. In conjunction with its networking solutions, Aviat Networks provides a comprehensive suite of localized professional and support services enabling customers to effectively and seamlessly migrate to next-generation Carrier Ethernet/IP networks. For more than 50 years, customers have relied on Aviat Networks' high performance and scalable solutions to help them maximize their investments and solve their most challenging network problems. Headquartered in Santa Clara, California, Aviat Networks operates in more than 100 countries around the world. For more information, visit <a href="https://www.aviatnetworks.com">www.aviatnetworks.com</a> or connect with Aviat Networks on <a href="https://www.aviatnetworks.com">Twitter</a>, <a href="#Facebook">Facebook</a> and <a href="https://www.aviatnetworks.com">LinkedIn</a>.

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SOURCE Aviat Networks, Inc.

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<sup>&</sup>lt;sup>1</sup>Based on Aviat research as of Nov. 13, 2014.

<sup>&</sup>lt;sup>2</sup>Based on Aviat research of published figures of standard power radios on the market as of March 10, 2015.