

September 15, 2014

## **Aviat Networks to Present at the Singular Research Conference**

SANTA CLARA, Calif., Sept. 15, 2014 /PRNewswire/ -- Aviat Networks, Inc. (NASDAQ: AVNW), the leading expert in microwave networking solutions, today announced that Michael Pangia, president and CEO, and Ned Hayes, senior vice president and CFO, will be presenting at the 9<sup>th</sup> Annual Singular Research Conference in Los Angeles on September 22, 2014 at 1:30 p.m. PT.

Investors are invited to listen to the conference presentation webcast, which will be broadcast live and via replay at <a href="http://investors.aviatnetworks.com/events.cfm">http://investors.aviatnetworks.com/events.cfm</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 750,000 systems installed around the world, 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 also 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="www.aviatnetworks.com">www.aviatnetworks.com</a> or connect with Aviat Networks on <a href="www.aviatnetworks.com">Twitter</a>, <a href="Facebook">Facebook</a> and <a href="www.linkedln">Linkedln</a>.

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