



## **Ambarella Announces Appointment of Teresa H. Meng to Board of Directors**

October 17, 2018

SANTA CLARA, Calif., Oct. 17, 2018 (GLOBE NEWSWIRE) -- Ambarella, Inc. (NASDAQ: AMBA) a leading developer of low-power, HD and Ultra HD video processing semiconductors, today announced the appointment of Teresa H. Meng, Ph.D. to its Board of Directors.

"We are very excited to announce the addition of Teresa to our Board," said Fermi Wang, Chairman and Chief Executive Officer of Ambarella. "She brings a breadth of technical semiconductor expertise, along with the practical experience of founding and building a technology company. We look forward to leveraging her expertise, along with that of our other Board members, to continue development and deployment of our video processing and computer vision solutions to new and existing markets."

Teresa Meng is a Professor Emerita and was the Reid Weaver Dennis Professor of Electrical Engineering at Stanford University. Prof. Meng took leave from Stanford in 1998 and founded Atheros Communications Inc., a developer of semiconductor system solutions for wireless network communications products, which was acquired by Qualcomm Incorporated in 2011. She later returned to Stanford University to continue her teaching and research. Prof. Meng currently serves as a consultant and member of the advisory board of Atmosic Technologies. Prof. Meng is a Fellow of the IEEE and a member of the National Academy of Engineering. She holds a B.S degree in Electrical Engineering from National Taiwan University and an M.S. and Ph.D. degrees in Electrical Engineering and Computer Sciences from the University of California, Berkeley.

### **About Ambarella**

Ambarella, Inc. (NASDAQ: AMBA) is a leading developer of low-power, high-definition (HD) and Ultra HD video compression, image processing and computer vision solutions. The company's products are used in a variety of IP security, sports, wearable, drone and automotive video cameras. Ambarella's solutions leverage over 20 years of pioneering research in computer vision to enable future generations of intelligent cameras, Advanced Driver Assistance Systems and autonomous vehicles. For more information about Ambarella, please visit [www.ambarella.com](http://www.ambarella.com).

### **Contacts:**

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