

## QuickLogic CTO to Present at the MAPLD Show

SUNNYVALE, Calif., May 21, 2018 /PRNewswire/ -- QuickLogic Corporation (NASDAQ: QUIK), a developer of ultra-low power multi-core voice-enabled SoCs, embedded FPGA IP, display bridge and programmable logic solutions, will be presenting and demonstrating at the Military and Aerospace Programmable Logic Devices (MAPLD) Workshop from May 21 - 24 in San Diego, at the Marriott La Jolla.

Who: Dr. Tim Saxe, CTO

What: Al Feature Extraction using Low Power eFPGAs

When most people talk about AI today, they are referring to the AI that takes place in the cloud or data center. However, the trend now is to deploy more computing capability to the endpoint, where implementing AI has more

stringent requirements including limited power consumption.

Where: Salon A Foyer

When: Wednesday, May 23 at 11:30 a.m.

**Booth** 

Demonstration

What: QuickLogic will demonstrate how its newest ArcticPro eFPGA™ IP is an ideal solution to address IoT and other

fragmented application spaces. Its inherent post-fabrication flexibility delivers lower overall product costs, the

ability to add or modify features to serve multiple target applications.

Where: Booth number 13

When: Tuesday, May 22, 7:20 a.m. to 4:20 p.m.

Wednesday, May 23, 720 a.m. to 4:20 p.m.



## **About QuickLogic**

QuickLogic Corporation (NASDAQ: QUIK) enables OEMs to maximize battery life for highly differentiated, immersive user experiences with Smartphone, Wearable, Hearable and IoT devices. QuickLogic delivers these benefits through industry leading ultra-low power customer programmable SoC semiconductor solutions, embedded software, and algorithm solutions for always-on voice and sensor processing. The company's embedded FPGA initiative also enables SoC designers to easily implement post production changes, and increase revenue by providing hardware programmability to their end customers. For more information about QuickLogic, please visit <a href="http://blog.quicklogic.com">www.quicklogic.com</a> and <a href="http://blog.quicklogic.com">http://blog.quicklogic.com</a>.

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