December 10, 2018

Webinar: Powering Artificial Intelligence at the Edge with Embedded Processors

Sunnyvale, CA – December 10, 2018 – 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 an online webinar titled "Powering Artificial Intelligence at the Edge with Embedded Processors" that is hosted by Embedded Computing Design. Brandon Lewis from Open Systems Media will be moderating this session.

Date and Time: December 11 at 11:00 a.m. PST

Registration: E-Cast Link

Artificial intelligence (AI) is set to transform embedded systems operating at the edge of operational networks thanks to a new breed of powerful, yet power efficient, embedded processors. Computer vision, automotive safety, industrial robotics, and digital security and surveillance (DSS) systems are just a few of the applications that stand to benefit from this emerging technology, which previously has only been accessible in large data center environments.

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 www.quicklogic.com.

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