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QuickLogic at Chiplet Summit: CEO Panel Participation and Showcase eFPGAs

SAN JOSE, Calif., Feb. 1, 2024 /PRNewswire/ -- QuickLogic Corporation (NASDAQ: QUIK), a leading developer of embedded FPGA (eFPGA) IP, ruggedized FPGAs, and Endpoint AI/ML solutions, will participate in the upcoming Chiplet Summit in Santa Clara, CA. QuickLogic's CEO, Brian Faith, will be a distinguished panelist in the session titled, "Chiplets for Entrepreneurs - Making Money in the Chiplet Game," and QuickLogic will have a booth with its partner, YorChip, at the Summit.



Panel Details:

Date & Time: Thursday, February 8th, 2:00-3:20 PM

Session: Chiplets for Entrepreneurs - Making Money in the Chiplet Game

Moderator: Vince Kohli, Tech Entrepreneur, Impact VC

Panelists:

Tarun Verma, Managing Partner, Silicon Catalyst
Stephen Slater, EDA Product Manager, Keysight Technologies
Vincent (Woopoung) Kim, cEVP, Samsung
Scott Best, Rambus
Keith Witek, COO, Tenstorrent
Brian Faith, CEO, QuickLogic

Session Description:

Surely the obvious way to make money from chiplets is to build them. Most likely candidates are ones that have good-sized markets but require special expertise. Possibilities include financial algorithms, video encoding, mathematical functions, compression methods, noise reduction methods, or security. Still others might include functions of value in specific occupations such as accounting, insurance, or engineering. Still other ways to make money include offering chiplet development or test services, creating platforms for building chiplets, producing unusual devices such as special interposers, and providing accelerators for game players or financial analysts.

Exhibition Details

Dates: February 7 - 8

Booth: 108


QuickLogic and YorChip will showcase how their [partnership](#) leverages QuickLogic's eFPGA IP technology to create the first UCle-compatible FPGA chiplet ecosystem. This ecosystem enables customers to connect any UCle-compatible third-party chiplet, such as a CPU or AI/ML chip, to create a customized system.

For more information on the Chiplet Summit, please visit chipletsummit.com

About QuickLogic

QuickLogic Corporation (NASDAQ: QUIK) is a fabless semiconductor company that develops innovative embedded FPGA (eFPGA) IP, discrete FPGAs, and FPGA SoCs (System on Chip) for a variety of industrial, aerospace and defense, edge and endpoint AI (Artificial Intelligence), consumer, and computing applications. Our wholly owned subsidiary, SensiML Corporation, completes the end-to-end solution portfolio with AI / ML (Machine Learning) software that accelerates AI at the edge/endpoint. For more information, visit quicklogic.com.

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