

March 26, 2021



QuickLogic to Exhibit eFPGA IP Solutions at GOMACTech 2021

SAN JOSE, Calif., March 26, 2021 /PRNewswire/ -- QuickLogic Corporation (NASDAQ: QUIK), a developer of ultra-low power multi-core voice-enabled SoCs, embedded FPGA (eFPGA) IP, and Endpoint AI solutions, today announced that it will be exhibiting at the GOMACTech 21 virtual conference. GOMACTech was established primarily to review developments in microcircuit applications for government systems. Established in 1968, the conference has focused on advances in systems being developed by the Department of Defense and other government agencies. It has also been used to announce major government microelectronics initiatives, as well as provide a forum for government reviews.



Visit our virtual booth and learn how QuickLogic [FPGA and eFPGA technology](#) has been enabling Custom ASICs and eFPGA-enabled standard products for [military, aerospace and defense applications](#). The benefits of programmable logic include:

- Build reconfigurability into custom ASICs to address evolving and emerging standards through on-chip eFPGA-based reprogrammability
- Evaluate new features and functions before committing to hard gates
- Easily create product variants for different equipment types or generations
- Protect your ASIC by using the eFPGA as a reprogrammable isolation area for security or authentication IP
- Extend product longevity through robust, 100% Open Source FPGA Tools

DARPA Performers are invited to join QuickLogic in the virtual booth to learn more about QuickLogic's recently announced participation in the [DARPA Toolbox Initiative](#).

Date: March 29 – April 1, 2021

Time: 7:00 a.m. to 3:00 p.m., PDT

Register: [GOMACTech 2021](#)

About QuickLogic

QuickLogic Corporation (NASDAQ: QUIK) is a fabless semiconductor company that develops low power, multi-core semiconductor platforms and Intellectual Property (IP) for Artificial Intelligence (AI), voice and sensor processing. The solutions include embedded FPGA IP (eFPGA) for hardware acceleration and pre-processing, and heterogeneous multi-core SoCs that integrate eFPGA with other processors and peripherals. The Analytics Toolkit from our recently acquired wholly-owned subsidiary, SensiML Corporation, completes the end-to-end solution with accurate sensor algorithms using AI technology. The full range

of platforms, software tools and eFPGA IP enables the practical and efficient adoption of AI, voice, and sensor processing across mobile, wearable, hearable, consumer, industrial, edge and endpoint IoT. For more information, visit www.quicklogic.com.

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