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QuickLogic to Showcase Latest Voice-Enabled and AI Endpoint IoT Solutions at CES 2019

SUNNYVALE, Calif., Jan. 2, 2019 /PRNewswire/ -- QuickLogic Corporation (NASDAQ: QUIK), a developer of ultra-low power multi-core voice-enabled SoCs, embedded FPGA IP, and Endpoint AI solutions, will be showcasing its always-on, always-listening wake-word support for voice-controlled hearable, wearable, consumer electronics, and IoT applications, as well as the company's latest AI for industrial IoT solutions at CES 2019 in Las Vegas, NV.

Location: Venetian Tower, Suite 31-220

Date: January 8th-11th, 2019

Some of the many QuickLogic products, demos and displays to be shown include:

- Wide range of OEM products incorporating various QuickLogic devices.
- [EOS™ S3 Sensor Processing Platform](#) that enables wake word listening capabilities with a fraction of the power consumption of other MCU-based devices.
- [QuickAI™ Platform](#) Solution demo for cognitive sensing at the endpoint to identify motor faults. This solution is easily deployable for industrial use cases which perform predictive maintenance in endpoint IoT devices.

Meetings are by invitation only, and meeting times must be reserved in advance. Please email info@quicklogic.com as quickly as possible to secure your preferred time slot.

For more information, conference program schedules and exhibit hours, please visit the CES website at www.ces.tech.

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 and <http://blog.quicklogic.com>.

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