



SILICON LABS

Silicon Labs Partner Program Streamlines Wireless System Development

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AUSTIN, Texas, Jun 07, 2010 (BUSINESS WIRE) -- [Silicon Laboratories Inc.](#) (NASDAQ: SLAB), a leader in high-performance, analog-intensive, mixed-signal ICs, today announced a partner program that enables customers to accelerate the development of differentiated wireless systems. The Silicon Labs Wireless Partner Program provides third-party services and support for customers developing system solutions based on Silicon Labs' [Si10xx wireless MCUs](#), [EZRadio\(R\)](#) and [EZRadioPRO\(R\)](#) ISM band ICs, [low-power MCUs](#) and other mixed-signal ICs.

The new Wireless Partner Program complements Silicon Labs' design-in support tools by providing a framework in which third-party wireless partners combine Silicon Labs' RF IC solutions with an array of engineering services, turnkey wireless modules, high-level protocol stacks, and other related design and development capabilities.

New members of the Silicon Labs Wireless Partner Program include IK Elektronik GmbH ([www.ik-elektronik.com](#)), RF Consult GmbH ([www.rfconsult.com](#)), Ropet RF Design ([www.ropetrfdesign.com](#)), SAAR Associates Inc. ([www.saarinc.com](#)), Synapse Wireless, Inc. ([www.synapse-wireless.com](#)), Weinzierl Engineering GmbH ([www.weinzierl.de](#)) and Wireless Design ([www.wireless-d.com](#)).

"The Silicon Labs Wireless Partner Program welcomes our newest partners who are experts in wireless design services," said Rafi Fried, general manager of Wireless products at Silicon Labs. "The partner program makes their wireless design expertise available to our customers, helping them accelerate time to market and deliver complete, best-in-class wireless solutions based on our high-performance embedded wireless technology."

For more information about the Silicon Labs Wireless Partner Program, visit [www.silabs.com/pr/partnerprogram](#).

Silicon Laboratories Inc.

Silicon Laboratories is an industry leader in the innovation of high-performance, analog-intensive, mixed-signal ICs. Developed by a world-class engineering team with unsurpassed expertise in mixed-signal design, Silicon Labs' diverse portfolio of highly-integrated, easy-to-use products offers customers significant advantages in performance, size and power consumption. These patented solutions serve a broad set of markets and applications including consumer, communications, computing, industrial and automotive.

Headquartered in Austin, TX, Silicon Labs is a global enterprise with operations, sales and design activities worldwide. The company is committed to contributing to our customers' success by recruiting the highest quality talent to create industry-changing innovations. For more information about Silicon Labs, please visit [www.silabs.com](#).

Cautionary Language

This press release may contain forward-looking statements based on Silicon Laboratories' current expectations. These forward-looking statements involve risks and uncertainties. A number of important factors could cause actual results to differ materially from those in the forward-looking statements. For a discussion of factors that could impact Silicon Laboratories' financial results and cause actual results to differ materially from those in the forward-looking statements, please refer to Silicon Laboratories' filings with the SEC. Silicon Laboratories disclaims any intention or obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.

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