MARKET NEWS

Infineon's ModusToolbox™ Power Suite accelerates the development of power conversion solutions with PSOC™ Control C3 MCUs

Munich, Germany – 03 March 2026 – Infineon Technologies AG (FSE: IFX / OTCQX: IFNNY) launches ModusToolbox™ Power Suite, a comprehensive software platform for digital power conversion designs based on PSOC™ Control C3 microcontrollers (MCUs). Power Suite includes easy-to-use power conversion libraries, graphical user interfaces (GUIs), visualization tools, and application examples. All features are integrated into the ModusToolbox ecosystem, providing engineers and developers with a simple and comprehensive evaluation experience for digital power conversion designs in applications such as data centers, telecommunications, industrial switch-mode power supplies (SMPS), electric vehicle chargers, robotics, and solar photovoltaic (PV) applications.

"Infineon has a long track record of developing energy-efficient power supply solutions that meet the highest performance and quality standards in complex power supply environments," says Steve Tateosian, Senior Vice President for Industrial & IoT MCUs at Infineon. "Power Suite further accelerates time to market for developers by providing easy-to-use tools and libraries for a wide range of topologies."

ModusToolbox Power Suite features the following components:

- **Power Suite GUI:** Supports configuration tuning and real-time visualization during laboratory testing of evaluation boards and other solutions.
- **Power Conversion Libraries:** Embedded libraries providing all functions required for digital power control in modern power stages, including control methods, sensing, modulation, start-up methods, protection features, and support for common power supply topologies.
- **Code examples:** C source code examples for different evaluation boards within ModusToolbox, which can be read and modified.

Together with the advanced PSOC Control C3 evaluation boards for power conversion, Power Suite provides a well-structured environment for configuring and optimizing power conversion designs more quickly, reducing lengthy hardware and software debugging cycles.

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Ulrike Mittereder (Headquarters)	+49 89 234 43951	ulrike.mittereder@infineon.com	**Investor Relations:**
Agnes Toan (Americas)	+1 408 250 1814	agnes.toan@infineon.com	+49 89 234 26655
Lin Zhu (Greater China)	+86 21 6101 9199	lin.zhu@infineon.com	investor.relations@infineon.com
Yasuyuki Kamiseki (Japan)	+81 3 4595 7079	yasuyuki.kamiseki@infineon.com	

Availability
ModusToolbox Power Suite is now available for download at www.infineon.com/powersuite and supports new PFC and LLC boards coming in spring 2026. These boards can be paired with PSOC Control C3 control cards.

Infineon at embedded world
Embedded world will take place in Nuremberg, Germany, from 10 to 12 March 2026. Infineon will present its products and solutions for decarbonization and digitalization in hall 4A, booth #138, and virtually. For press inquiries, please contact media.relations@infineon.com. Industry analysts interested in a briefing can email marketresearch.relations@infineon.com.

About Infineon
Infineon Technologies AG is a global semiconductor leader in power systems and IoT. Infineon drives decarbonization and digitalization with its products and solutions. The Company had around 57,000 employees worldwide (end of September 2025) and generated revenue of about €14.7 billion in the 2025 fiscal year (ending 30 September). Infineon is listed on the Frankfurt Stock Exchange (ticker symbol: IFX) and in the USA on the OTCQX International over-the-counter market (ticker symbol: IFNNY).

Further information is available at www.infineon.com
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Lin Zhu (Greater China)	+86 21 6101 9199	lin.zhu@infineon.com	investor.relations@infineon.com
Yasuyuki Kamiseki (Japan)	+81 3 4595 7079	yasuyuki.kamiseki@infineon.com	