



Skyworks Demonstrates Advanced Connectivity and Power Solutions at Embedded World 2026

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Highlighting the Path to 6G, Precision Timing, and Data Center Power from Automotive to the Intelligent Edge

NUREMBERG, Germany, March 10, 2026 (GLOBE NEWSWIRE) -- Skyworks Solutions, Inc. (Nasdaq: SWKS) unveiled at [Embedded World 2026](#) its new high-performance connectivity, isolation, timing, and power technologies designed to meet the rapidly evolving requirements of AI-enabled embedded systems. These solutions address the increasing demand for low latency, ultra-efficient power architectures, and reliable connectivity across industrial, automotive, energy infrastructure, and mobile devices.

"Embedded systems are the foundation of our connected world, and Skyworks delivers high-performance technologies and innovative products that make them possible," said Yusuf Jamal, senior vice president and general manager of the RF and mixed-signal intelligence solutions business at Skyworks. "At Embedded World, we are showcasing the technologies that allow our customers to push boundaries and drive the next wave of innovation."

Skyworks at Embedded World 2026 Hall 4A, Stand 332

Attendees are invited to experience the following technology demonstrations:

- **Extending the Intelligent Edge** - LoRa Sub-GHz energy-meter demo showing how Skyworks RF front-end technology enables reliable connectivity from hard-to-reach locations such as basements, supporting smarter utility infrastructure and real-time insights.
- **Seamless Connectivity for E-Mobility** - Wireless bicycle derailleur demo featuring Skyworks Bluetooth range extension for enhanced performance in interference-heavy environments.
- **Powering AI and Data Infrastructure** - SelVCD™ technology demonstration illustrating how Skyworks unlocks higher efficiency, performance, and reliability in server power supplies.
- **Driving Intelligent Mobility** - Next-generation automotive gate drivers delivering robust isolation and protection for advanced EV architectures, helping OEMs meet global standards while accelerating time-to-market.
- **Industrial-Grade Isolation** - Si86Px digital isolator family, offering industry-leading performance and reinforced isolation for harsh industrial environments.
- **Precision Timing for Next-Gen Networks** - Ultra-low-jitter programmable clocks designed for 5G, 6G, and data centers —enabling multiple frequencies from a single device without compromising performance.
- **Highly Integrated Cellular Front-Ends** - RF front-end modules combining advanced filtering, amplification, and switching to deliver robust, low-loss cellular connectivity.

About Skyworks

Skyworks Solutions, Inc. is empowering the wireless networking revolution. We are a leading developer, manufacturer and provider of analog and mixed-signal semiconductors and solutions for numerous applications, including aerospace, automotive, broadband, cellular infrastructure, connected home, defense, entertainment and gaming, industrial, medical, smartphone, tablet and wearables.

Skyworks is a global company with engineering, marketing, operations, sales and support facilities located throughout Asia, Europe and North America and is a member of the S&P 500® market index (Nasdaq: SWKS). For more information, please visit Skyworks' website: www.skyworksinc.com.

Safe Harbor Statement

Any forward-looking statements contained in this media alert are intended to qualify for the safe harbor from liability established by the Private Securities Litigation Reform Act of 1995. Forward-looking statements include without limitation information relating to future events, results and expectations of Skyworks. Forward-looking statements can often be identified by words such as "anticipates," "expects," "forecasts," "intends," "believes," "plans," "may," "will" or "continue," and similar expressions and variations or negatives of these words. Actual events and/or results may differ materially and adversely from such forward-looking statements as a result of certain risks and uncertainties including, but not limited to, our ability to timely and accurately predict market requirements and evolving industry standards and to identify opportunities in new markets; our ability to develop, manufacture, and market innovative products and avoid product obsolescence; our ability to compete in the marketplace and achieve market acceptance of our products; the level of widespread deployment or adoption of commercial 5G networks, AI and other new technologies; the development and commercialization of 6G networks; the availability and pricing of third-party semiconductor foundry, assembly and test capacity, raw materials and supplier components; the quality of our products; our products' ability to perform under stringent operating conditions; and other risks and uncertainties identified in the "Risk Factors" section of Skyworks' most recent Annual Report on Form 10-K (and/or Quarterly Report on Form 10-Q) as filed with the Securities and Exchange Commission ("SEC"). Copies of Skyworks' SEC filings can be obtained, free of charge, on Skyworks' website (www.skyworksinc.com) or at the SEC's website (www.sec.gov). Any forward-looking statements contained in this media alert are made only as of the date hereof, and we undertake no obligation to update or revise the forward-looking statements, whether as a result of new information, future events or otherwise.

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A photo accompanying this announcement is available at <https://www.globenewswire.com/NewsRoom/AttachmentNg/adafb3e9-d3bf-4149-a05f-fcaaab0e5fbf>



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