



FOR IMMEDIATE RELEASE

Fuji America to Discuss Advancements in Modular Automation and Smart Production Software at Upcoming SMTA Expos in Florida

Vernon Hills, IL – November 2025 – Fuji America Corporation will exhibit at the upcoming SMTA Tampa Bay Expo & Tech Forum (November 11 in St. Petersburg, Florida) and SMTA Space Coast Expo & Tech Forum (November 13, Melbourne, Florida), where the company will engage with manufacturers to discuss its newest advancements in pick-and-place technology and smart production software.

Fuji's team will be promoting its NXTR S and AIMEXR systems—as well as the growing capabilities of the company's NEXIM production software platform.

The **NXTR S** modular pick-and-place system offers a path toward fully autonomous production. Each module can function independently, giving manufacturers the flexibility to expand or adjust their lines as production demands change. The system's built-in material verification, smart component supply management, and predictive maintenance tools reduce downtime and keep quality consistent.

Learn more:

https://smt.fuji.co.jp/en/product/nxtr_s

The **AIMEXR** delivers versatility for high-mix environments, supporting a wide component range from ultra-small chips to odd-form parts. With advanced placement heads, automatic feeder exchange, and rapid changeover functions, the system helps maintain stable throughput under varying production conditions. Through



Fuji's **NEXIM** software, operators can manage production data, optimize processes, and achieve full traceability across the line.

Learn more: <https://smt.fuji.co.jp/en/product/aimexr>

Fuji's **NEXIM** software continues to evolve, with new functions and version updates on the horizon. The platform is designed to give manufacturers better visibility, control, and coordination across every aspect of production—from planning and setup to inspection and traceability.

“Trade shows like SMTA Tampa Bay and Space Coast give us the chance to have real conversations about what matters most to our customers,” said Chris Dayney

Technical Marketing Manager, Fuji America Corporation. “We’re excited to share how the NXTR S, AIMEXR, and NEXIM software can help manufacturers simplify complex assembly processes while maintaining speed and precision.”

For more information about Fuji’s solutions for electronics manufacturing, visit <https://smt.fuji.co.jp/en>.

About Fuji America Corporation

Fuji America is a recognized leader in SMT pick-and-place solutions and smart factory automation. We are committed to driving the future of modern manufacturing through high-speed, high-precision placement machines, advanced screen printers, and intelligent software. With decades of innovation in vision processing and part recognition, Fuji’s robotic electronic component mounters continue to set industry standards for quality, performance, and reliability.

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