

FOR IMMEDIATE RELEASE

VJ Electronix's Innovative Summit LT150 Rework System Wins a 2026 Mexico Technology Award

September 2026 — VJ Electronix, Inc., the leader in rework technologies and global provider of advanced X-ray inspection and component counting systems, is proud to announce that its Summit LT150 Rework System received a 2026 Mexico Technology Award in the Repair & Rework Tools category. The award was presented during a ceremony held before SMTA Guadalajara 2026 on Wednesday, October 7, 2026, in Guadalajara, Jalisco, Mexico.

The Summit LT150 was developed to meet the growing demand for reliable rework of today's largest and most complex electronic assemblies. Designed to handle components up to 150 × 150 mm, the system combines advanced thermal management with high-precision vision alignment, enabling manufacturers to safely and accurately rework high-value boards used in aerospace, automotive, telecommunications, industrial, and AI computing applications.



At the heart of the Summit LT150 is VJ Electronix's proprietary 4.4 kW top heater with dual PID control, delivering exceptional thermal uniformity while minimizing stress on components and adjacent circuitry. An expanded 150 × 150 mm alignment field of view allows operators to see the entire component while using digital zoom for precise placement. Increased board clearances, programmable heating profiles, and up to 11.2 kW of bottom-side heating further enhance flexibility, reduce cycle times, and improve first-pass rework success.

Built on the proven Summit platform, the LT150 supports large circuit boards, accommodates tall components and heat sinks, and integrates seamlessly into existing manufacturing processes. Its modular design simplifies maintenance while helping manufacturers reduce scrap, extend product life, and lower the cost of repairing increasingly sophisticated electronic assemblies.

"The Summit LT150 was engineered to address the challenges manufacturers face as components continue to grow in size, complexity, and value," said Don Naugler, General Manager. "By combining precise thermal control, advanced vision alignment, and the flexibility to handle the industry's largest assemblies, the LT150 enables customers to achieve reliable, repeatable rework while protecting their investment in high-value products. We're honored to receive this recognition from the Mexico Technology Awards."

The Mexico Technology Awards recognize the most recent technological innovations in Mexico's manufacturing landscape, spotlighting achievements by OEM manufacturing

equipment and materials suppliers over the past year. For more information about the awards, please visit: www.mexicoems.com/mta-awards.

For more information about VJ Electronix, visit www.vjelectronix.com.

About VJ Electronix

VJ Electronix, Inc. manufactures production ready, automated Rework and X-ray inspection systems with many advanced capabilities. The company frequently provides custom solutions tailored to satisfy specific application requirements. VJ Electronix is a worldwide leader in X-ray Inspection and Rework equipment.

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