

FOR IMMEDIATE RELEASE

VJ Electronix to Demonstrate New Automation at APEX

December 2018 — VJ Electronix, Inc., the leader in rework technologies and global provider of advanced X-ray inspection and component counting systems, will exhibit in Booth #3405 at the 2019 IPC APEX EXPO, scheduled to take place Jan. 29-31, 2019 at the San Diego Convention Center. The company will demonstrate the latest enhancements to its rework and X-ray product lines.

The revolutionary XQuik II with AccuCount Technology is now available with full material handling automation. The leading component counting system may be paired with load/unload buffers, robotic transfer and automatic bar code reading for hands off operation. The robotic handling system may be configured with multiple buffers and interfaced directly with storage systems.



Based on the popular Summit 1800i, the new Summit 2200i offers additional automation. VJE has maintained the benefits of high efficiency convection heating, precision placement and the renowned 1-2-3-Go interface, coupled with a second rework head to allow continuous process from removal, to site dressing and component replacement. Fiducial recognition and automatic alignment eliminate operator intervention and allow multiple components to be reworked consecutively.

Also on display will be the new low cost, high performance eValuCT. The eValuCT is a bench top Computed Tomography system providing high resolution 3D imaging and reconstruction for electronic packages, sensors, connectors and other small samples. With a very simple user interface, 3D inspection can be available to your entire team without the need for assistance from a highly trained operator.



The Vertex II incorporates the latest advances in X-ray imaging components with off-axis viewing, all in a smaller footprint. The system offers VJ's proven production readiness, superior uptime and unmatched value. The Vertex II, now CT ready, is equipped with a standard high contrast, high resolution CMOS digital detector, and can be configured with a variety of X-ray sources and optional detectors to meet specific application needs including large boards and heavy samples.

For more information, visit www.vjelectronix.com.

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About VJ Electronix

VJ Electronix, Inc.
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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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