



FOR IMMEDIATE RELEASE

VJ Electronix to Demo Next-Gen Component Handling Automation at NEPCON China

March 2017 — VJ Electronix, Inc., the leader in rework technologies and global provider of advanced X-ray inspection and component counting systems, will exhibit in Stand 1F43 at NEPCON China, scheduled to take place April 25-27, 2017 at the Shanghai World EXPO Exhibition & Convention Center. The company will demonstrate new material handling automation for the XQuik II with AccuCount Technology, along with the new and improved model Summit 1800i.

The revolutionary XQuik II with AccuCount Technology is now faster than ever. With available material handling automation, the XQuik system automatically counts components at up to twice the original speed. Parallel processing allows the system to acquire images and calculate component count in parallel with bar code scan, loading and labeling of reels.



The new Summit 1800i is an improved version of the world's most popular rework system. VJE has maintained the the benefits of high efficiency convection heating and the renowned 1-2-3-Go interface, coupled with updated technology for greater reliability and an improved price point. Further refinements enhance the system's performance with ultra small components like 01005s, while maintaining its capabilities with large boards, oversized CPU sockets, connectors and large BGAs.

For more information, visit www.vjelectronix.com.

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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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