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Anda Showcases Large-Format Manufacturing Solutions at SMTA International 2026

FREMONT, CALIFORNIA – September 2026 – Anda Technologies, a leading provider of fluid application and custom automated manufacturing equipment, will showcase its latest large-format manufacturing solutions at SMTA International 2026 in Chicago. Visit Booth 2841 to see Anda's large-format system capabilities, led by the iCoat-5L JetSelect ultra-selective conformal coating system.

The iCoat-5L JetSelect will be joined by the iJet-7L multifunction high-precision dispense system, AP-3L inline atmospheric pressure plasma jetting treatment and activation system, and UV-2L full-spectrum UV curing system.

Together, the four systems demonstrate Anda's capabilities across surface preparation, precision dispensing, selective conformal coating and curing, providing manufacturers with an integrated approach to demanding electronics production applications.

iCoat-5L JetSelect: Ultra-Selective Conformal Coating

At the centre of Anda's SMTA International display will be the iCoat-5L JetSelect, the company's flagship conformal coating solution. Designed for highly accurate and selective material application, the system combines precision, speed and flexibility to support complex PCB assemblies and demanding production requirements.

Featuring Anda's JET-8600 pneumatic jetting valve for micro coating, the iCoat-5L JetSelect combines ± 0.02 mm repeatability with five-axis motion and 35° tilt capability. Its single-head rotational turret can support up to three valves in configurable nozzle arrangements, providing manufacturers with the flexibility to address both highly selective coating requirements and larger-area applications within a single platform.

Large-Format Capability Across the Production Process

Alongside the iCoat-5L JetSelect, Anda will demonstrate three complementary technologies designed to support key stages of the electronics manufacturing process.



The iJet-7L provides multifunction, high-precision dispensing capabilities, while the AP-3L delivers inline atmospheric pressure plasma jetting treatment and activation for surface preparation. Completing the line-up, the UV-2L provides full-spectrum UV curing capabilities.

All four systems are designed to support Standard to Large (L) PCB assemblies, accommodating conveyors up to 610 mm (24 inches) wide. This expanded format enables manufacturers to process a broad range of assemblies for applications spanning wearable electronics and medical devices through to aerospace and mission-critical systems.

By bringing these technologies together at SMTA International, Anda will demonstrate how manufacturers can combine precision dispensing, surface treatment, conformal coating and curing technologies to address increasingly complex production requirements while maintaining flexibility for a wide range of PCB sizes and applications.

Visitors to SMTA International 2026 are invited to visit Booth 2841 to meet the Anda team and learn more about the company's large-format manufacturing solutions.

For more information on Anda Technologies and its full range of solutions, visit www.anda.us.

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About Anda Automation

Founded in 1999, Anda Automation has its headquarters in Dongguan, China, and is publicly listed on the Shanghai Stock Exchange. Anda specializes in manufacturing automated smart factory equipment and offers vertical integration of research and development, manufacturing, sales, and service for fluid applications and intelligent automation systems.

As a world-leading smart manufacturer of fluid control equipment, Anda possesses unique technologies related to developing and producing high-precision dispensers, coating machines, UV and thermal curing ovens, and plasma cleaning equipment. Anda is dedicated to ensuring global customer satisfaction by offering a comprehensive range of smart manufacturing solutions.

The company also has offices in California (USA), Guadalajara (Mexico), Penang (Malaysia), Hong Kong, India, Vietnam, Japan, Shenzhen, Suzhou, and Changsha (China), as well as 20 service centers worldwide. Anda develops high-precision dispensing and coating valves, linear motors, servo linear guides, polymer mineral casting, and optical assembly equipment.

For more information, please visit <http://www.anda.us/>.