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FOR IMMEDIATE RELEASE

American Hakko to Feature Soldering, Rework and Fastening Solutions at SMTA Space Coast 2026

VALENCIA, CA – October 2026 – American Hakko Products, Inc., a leading provider of soldering, rework and electronics assembly solutions, will highlight its latest soldering, rework and fastening technologies at the SMTA Space Coast Expo and Technical Forum, taking place November 11 at the Melbourne Auditorium in Melbourne, Florida. The company will discuss the FX-97X Series of soldering and rework stations, the FR850 Micro Hot Air Station and ATX Series Smart Servo Fastening System.

The FX-97X Series provides a scalable platform for a range of soldering and rework requirements. The lineup includes the compact 100W FX-971 Soldering Station, 200W FX-972 Dual-Port Soldering Station and 400W maximum FX-973 3-Port Rework Station. Across the series, operators can select from multiple compatible handpieces to match application requirements, while HAKKO Control Software provides tools for parameter setup, process profiles, data recording and real-time temperature monitoring.



The FX-971 combines a compact footprint with 100W of power and supports standard and micro soldering applications. The FX-972 adds dual-port operation and expanded handpiece compatibility for applications requiring greater flexibility, while the FX-973 provides up to 400W of power, three ports and an integrated vacuum pump for more demanding rework applications.

The company will also feature the FR850 Micro Hot Air Station, designed to provide controlled hot-air rework in a compact format. The system is suited for precision component-level applications, including work on small components and densely populated circuit boards.



Rounding out the company's showcase will be the CHP ATX Series Smart Servo Fastening System, designed to provide high-precision, torque- and angle-controlled fastening for electronics assembly. The system combines intelligent torque drivers with a touchscreen controller to provide accurate fastening control, programmable fastening parameters and process data management.

The ATX Series offers torque ranges from 2.4 to 50 kgf-cm, speeds of up to 2,000 RPM and torque

precision of less than $\pm 3\%$. Its drivers feature an ergonomic, ESD-safe design, while the controller can store up to 500 fastener parameters and 500 programmable sequences. Single- and dual-port configurations are available, with the dual-port system capable of operating two drivers simultaneously or in a user-defined sequence.

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About American Hakko Products Inc.

American Hakko Products, Inc. is the exclusive North American distributor of HAKKO soldering, desoldering and industrial process equipment. For more than 40 years, the company has provided innovative, high-quality solutions that improve precision, productivity and reliability for electronics manufacturing, assembly, repair and rework applications. Backed by industry-leading technical support, training and customer service, American Hakko Products serves manufacturers, research laboratories, educational institutions and service professionals throughout North America. Learn more at hakkousa.com.