

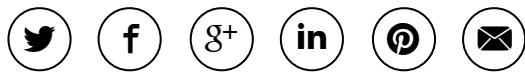


Wednesday, September 21, 2016



Siborg Systems Inc. Expands Smart Tweezers LCR-meters Reseller's Network in South East Asia

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Canadian Siborg Systems Inc. has gained new resellers for Smart Tweezers and LCR-Reader LCR-meters in the South East Asian market.

WATERLOO, ONTARIO (PRWEB) OCTOBER 31, 2014

The [Smart Tweezers family of handheld digital LCR-meters](#) has become an instantly recognizable device in the past decade of availability. The device makes short work of testing and troubleshooting complex circuitry, created with the small components used in Surface Mount Technology. Siborg Systems Inc. has further expanded into the South East Asian market with new reseller's for [Smart Tweezers and LCR-Reader LCR-meters](#). Expanding into this market offers a more local service to customers looking to purchase a device or those that may need maintenance on their devices.

[Smart Tweezers LCR-meters](#) offer a unique design that allows users to efficiently evaluate Surface Mount Technology. Smart Tweezers combine a set of gold-plated, sharp tweezer tips that can grasp any component, and a high accuracy LCR-meter in a pocket-sized device. Using just one hand to grasp a component, mounted on a PCB or loose, [Smart Tweezers](#) automatically determine the type of component and best test range while also leaving one hand free for taking notes or other tasks. Instantly, the evaluation results are displayed, including the type of component (inductor, capacitor, or resistor), the main impedance value, the test frequency used, and any secondary values such as the ESR value.

Siborg Systems Inc. has recently made new deals with resellers in Vietnam and Thailand. With the help from these companies, Smart



Smart Tweezers ST-5S

Smart Tweezers LCR-meters offer a unique design that allows users to efficiently evaluate Surface Mount Technology

Tweezers customers can receive their devices quicker without needing to wait for shipping from North America or long custom waits. Siborg is excited to work with:

T&P Thang Long (Ha Noi, Vietnam); T&P offers a comprehensive and optimal solutions in: Liquid transportation solutions for chemicals, food, beverage, petroleum, water, wastewater, etc. Lifting and transport solutions, sealing solutions and connecting pipes, lubricant solutions.

Anphanam International Co., LTD. (Ha Noi, Vietnam); Anphanam offers equipment and materials for industrial and mechanical processing in service industries and manufacturing. They provide equipment and consumables for welding, stonework, pumps, gearboxes, hydraulic equipment, fabrication, design, installation, mechanical equipment, and products. Anphanam also offers advice and technical assistance and training.

Hason Technology and Trading Co. Ltd. (Ha Noi, Vietnam); Hason is an authorized distributor and service provider for Japanese manufacturers such as Amada, Amano, Shinmaywa, Hisaka, etc. and offer products for metal processing, pipe racking, electronics, air filtration and work environment systems, factory automation, test equipment and hand tools.

Neovac Co. Ltd. (Thailand); Neovac distributes and installs filtration systems and offers other tools.

PMC Technology (Bangkok, Thailand); PMC is a leading supplier of mechanical drive, automation motion control, metrology, test equipment and optical products to numerous industries including the hard disk, electronic, and automotive industries, as well as research institutes and universities. They also provide installation, support and hands-on training for users and services for all their equipment.

DT Techsolutions Pte Ltd. (Singapore); DT Techsolutions offer a complete range of test and measurement equipment and software for educational and research institutions, Research and Development, production, installation. They have years of experience setting up test and measurement labs.

Smart Tweezers and [LCR-Reader](#) LCR-meters have been a proven success, both for their design and their ability to evaluate components quickly and efficiently. Smart Tweezers offers a simpler solution to evaluating the small components used in Surface Mount Technology without needing to use traditional bench type testers.

Surface Mount Technology is the leading method for manufacturing electronics. This technology uses tiny components that generally can not be labelled due to size; making keeping track of the components or their values a challenge, sometimes having to test and re-test components. [Smart Tweezers](#) is a simple solution to this problem by efficiently testing the component without having to stop a task to set-up for an evaluation. Smart Tweezers doesn't need to be set-up, all measurements are fully automatic.

There are two models of [Smart Tweezers](#) currently available: the ST-5S, the professional model currently used by many major high-tech companies worldwide; and the LCR-Reader, the consumer's choice for a handheld LCR-meter.

The [LCR-Reader](#) is offered at below \$200 USD, making it affordable for non-professionals and hobbyists looking for a device like [Smart Tweezers](#) but without the high price. This model offers a basic accuracy of 1%, fully automatic L, C, R and ESR values, automatic best range selection when a component is touched, and a 1 oz. weight. The LCR-Reader has a rechargeable Li-Ion battery via USB.

The ST-5S model is the professional model with a higher price and features like component sorting, 0.2% basic accuracy, semi-automatic offset subtraction and variable tolerances. This model and its predecessor the ST-5 are currently being used by many major high tech companies worldwide.

Siborg is excited to work with their new resellers as they continue to further expand their business in South Eastern Asia and other global markets.

About **Siborg Systems Inc.**

Siborg Systems Inc. was established in 1994 and is a source of engineering software and hardware for the semiconductor and electronic industry. Located in the city of Waterloo, Ontario, Canada, it enjoys being a part of the local world-renowned high-tech industry.

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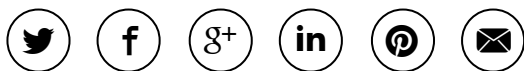
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