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Siborg Systems Inc. Ships the First Batch of LCR-Reader and Smart Tweezers to LINDIN Co. Ltd.

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Vietnamese LINDIN Co. Ltd. has begun carrying the popular line of handheld LCR-meters: Smart Tweezers and LCR-Reader

HO CHI MINH CITY, VIETNAM (PRWEB) AUGUST 31, 2015

Since it's debut in the early 2000's, the Smart Tweezers line of digital LCR-meters have become famous for quickly evaluating all types of Surface Mount Technology. The LCR-Reader was released in 2013 as a lower-cost alternative to Smart Tweezers. Both devices are now available from LINDIN Co. Ltd. in Vietnam due to a new deal with Canadian Siborg Systems Inc. Siborg has sent the first shipment of devices.

LINDIN Co. Ltd. is a distributor and reseller of test and measurement equipment, educational technology products and maintenance services of many well known name brands. They also offer consulting for equipment in industrial, manufacturing, distribution and service industries.

"We are happy to have a new partnership with LINDIN Co. Ltd. to be a distributor of LCR-Reader and Smart Tweezers LCR-meters. They will help Vietnam and surrounding Asian areas have better access to the Smart Tweezers family; with shorter wait times for shipping. Siborg is certain that Smart Tweezers will get a good reception from LINDIN's customer base and will fit in well with the other products they offer," says Michael Obrecht, Director of Siborg Systems Inc.



LCR-Reader: the World Smallest Professional LCRmeter

LCR-Reader: Consumer's Choice LCR-meter

Smart Tweezers and LCR-Reader are 1 oz. weight LCR-meters that offer a simplified alternative to testing SMT with bench-type testers. LCR-Reader and Smart Tweezers utilize a set of tweezers as the probes that can reach and grasp all sizes of components, either loose or mounted. When the gold-plated

tweezers are in contact, they automatically determine the type of component and best test parameters for high accuracy measurements that are instantly displayed on the built in OLED display.

The main difference between the LCR-Reader and the Smart Tweezers devices is the price and the functionality. The LCR-Reader is a lower-cost model; this was achievable by omitting features that can be found on the Smart Tweezers devices. These include: semi-automatic offset subtraction, variable tolerances, and extensive menus with more options to set for specific measurements. The LCR-Reader is sold for nearly half that of the ST models, retailing for less than \$200 USD. Though lower in price, the LCR-Reader offers users a 1% basic accuracy and does not come with an NIST Traceable Calibration Certificate; the ST-5S model has a 0.2% basic accuracy and does have a certificate.

The LCR-Reader will be accompanied by an NIST Traceable Certificate in the future. Recently, Siborg, with help from the Russian Academy of Sciences in Novisibirsk, created a calibration jig that has been sent to Navair in Canada to be calibrated itself. This jig, and its certification means that, in turn, it will be able to certify the LCR-Reader's accuracy.

All of the latest news about the devices can be found on their respective blogs; the Smart Tweezers and the LCR-Reader Blogs.

About Siborg Systems Inc.

Established in 1994, Siborg is a source of engineering hardware and software for the electronics and semiconductor industries. Located in the city of Waterloo, Ontario, Canada, it enjoys being a part of the local world-renowned high-tech community.

About LINDIN Co. Ltd.:

Lidinco was founded since 2009 by group experts with many years of experience in many fields, such as electronics supply, telecommunications services, customer care, finance, etc..Based on significant supports from partners and customers, that help us trust to our competences and creativity, aim to give more benefit to customers, partners as well as companies and society.

Products and services: Distribution of accessories, electronics, telecommunications We are a technology company specialized as a distributor of Test & Measurement equipment, educational technology products, maintenance service. Our major business objective is providing excellent service with competitive pricing to our clients. We are agent for, to name a few: Agilent Technologies (USA), Keysight (USA), Tektronix (USA), Keithley (USA), Cadex (Canada), Toshiba, and Kyoritsu (Japan).

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LCR-Reader Specifications Flier Features and Specs of LCR-meter



Measurement Results



140520 Calibration Certificate





Smart Tweezers ST-5S Specs Features and Accuracy Specifications of Smart Tweezers ST-5S

Smart Tweezers LCR-meter ST5S Manual



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