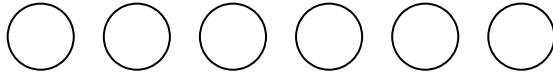


Siborg Gains New Reseller for LCR-Reader and Smart Tweezers LCR-meter in China

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Canadian Siborg Systems Inc. has made a deal with Shanghai Cuiyuan Electronic Instrument Co., LTD to sell LCR-Reader and Smart Tweezers LCR-meters in China and surrounding area



LCR-Reader from Siborg Systems Inc.

LCR-Reader is a proven tool for PCB debugging and testing

WATERLOO, ONTARIO (PRWEB) JUNE 30, 2015

After more than a decade on the market, Smart Tweezers LCR-meters have become popular across the globe as a time-saving method for testing and troubleshooting Surface Mount Technology. Siborg Systems Inc., based in Canada, has recruited Shanghai Cuiyuan Electronic Instrument Co., LTD as a reseller of [LCR-Reader](#) and [Smart Tweezers LCR-meter](#) s in China and surrounding areas.

Shanghai Cuiyuan Electronic Instrument Co., LTD is a premium reseller of many different products for the electronics industry.

“When we first heard that Shanghai Cuiyuan Electronic Instrument Co., LTD was interested in reselling Smart Tweezers and LCR-Reader, we right away noticed that it would fit well with the other products they offered. We think that their customers will appreciate the Smart Tweezers family of LCR-meters,” says Michael Obrecht, Director at Siborg Systems Inc.

The design behind [Smart Tweezers](#) and LCR-Reader are the key to the ever-growing popularity. The combination of a set of gold-plated tweezers, a small but powerful LCR-meter and an embedded display make for a unique, time-saving alternative to using traditional bench-type testers. When a component is grasped with the tweezers, the device will automatically determine the type of component and select the best test frequency for high accuracy results that are instantly displayed on the OLED display. It also displays the main impedance value, secondary values such as the ESR, the component type, and test mode and frequency used.

The LCR-Reader is the newest member in the [Smart Tweezers](#) family. This model is designed for non-professionals that want a quick and easy-to-use device like Smart Tweezers, but without the high price. Retailing for under \$200, LCR-Reader offers the best of Smart Tweezers while omitting excess features. [LCR-Reader](#) measures with a 1% basic accuracy and a fixed 0.5Vrms test signal. It is navigated with one button that cycles through the measurement modes.

The ST-5S model offers more customizable test parameters through the extensive menus. This model allows users to set the test frequency, signal and do other tasks such as component sorting, diode and continuity

testing, and has a semi-automatic offset.

“We are excited for customers to have closer-to-home access to LCR-Reader and Smart Tweezers. Having this connection means that time spent waiting for shipping and customs is considerably shorter for customers and also provides a closer place to send their devices for repair or maintenance. We are happy to have Shanghai Cuiyuan Electronic Instrument Co., LTD as a reseller.” says Michael Obrecht.

In addition to Shanghai Cuiyuan Electronic Instrument Co., LTD we started to offer Smart Tweezers and LCR-Reader that is referred in China as ST-6, Siborg representatives are offering the products at Taobao, a popular Chinese Internet Market Place as well as at Amazon in North America and Europe.

All the latest news is available on the Smart Tweezers Blog and the [LCR-Reader Blog](#).

About Siborg Systems Inc.

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

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About Shanghai Cuiyuan Electronic Instrument Co., LTD

Shanghai Cuiyuan Electronic Instrument Co., LTD is a premium reseller of all types of products for the electronics industry.

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