

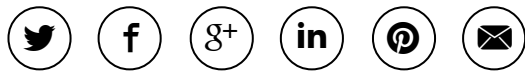


Friday, October 14, 2016



Siborg System Inc. Offer One Day Sale for Smart Tweezers, LCR-Reader and Smart LED Test Tweezers on Monday, November 30, 2015

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Starting Midnight on Monday November 30th, 2015, the popular handheld LCR-meters including a new product, Smart LED Test Tweezers, will be on sale.

(PRWEB) NOVEMBER 30, 2015

Siborg Systems Inc. will be offering sales prices for its multimeter product line including [Smart LED Test Tweezers](#), LCR-Reader and Smart Tweezers LCR-meters Cyber Monday, starting at midnight on Monday, November 30th, 2015 and will end at 11:59 EST. The sale will be offered on Smart Tweezers websites, LCR-Reader websites and Siborg's Amazon sales channels.

[LCR-Reader and Smart Tweezers](#) have become a popular alternative to conventional multimeters since the Smart Tweezers introduction in the early 2000's. They offer users an easy-to-use device with no set-up between measurements.

The latest new product [Smart LED Test Tweezers](#) provides an LED test capability as well as a conventional multimeter capabilities when connected to any regular multimeter. When the LED Test Tweezers is connected to a digital multimeter via provided pair of cables it effectively becomes a Tweezer multimeter with the same functionality as the connected multimeter.

[Smart Tweezers and LCR-Reader](#) are the combination of a set of gold-plated tweezer tips and a lightweight LCR-meter in a pen sized device. The tweezers are able to grasp and hold any size component, either mounted or loose; when in contact, the device will automatically determine the type of component, best test range and measure accordingly for L, C, R and secondary values like ESR. The results are instantly displayed on the OLED screen.

LCR-Reader is a more affordable option. This model retails for less than \$200, a feat that was made possible by omitting features such as component sorting, offset subtraction and continuity and diode testing. Siborg has recently sent 4 randomly selected LCR-Readers to a leading calibration house in

Canada, Navair Technologies, to determine the LCR-Reader's overall accuracy. Their results showed that the devices' accuracy was closer to 0.5%, rather than the 1% previously believed.

LCR-Reader Features:

- Automatic L, C, R and ESR measurements
- Automatic best range selection
- 0.5 to 1% basic accuracy
- 1 oz. weight

Smart Tweezers are a higher quality device that is currently used by many major high tech companies worldwide. This model offers a higher basic accuracy of 0.2% and more features. The current model, the ST-5S, offers more customization for specific measurements, including offset subtractions, manual mode selections, and the ability to rotate the display. This model also comes with a traceable NIST calibration certificate, which is required in order to stay ISO compliant.

Features on ST-5S:

- Automatic and manual L, C, R and ESR measurements
- 0.2% Basic accuracy
- Component sorting with 1, 5, 10, and 20% tolerances
- Continuity and Diode testing
- Semi-automatic offset subtraction
- NIST traceable calibration certificate
- 1oz. weight.

Both **LCR-Reader and Smart Tweezers** are powered by a Li-Ion battery with micro-USB connection; and come with a hard travel case to protect the device in bags or pockets.

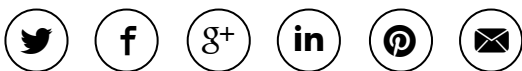
The Cyber Monday sale of LCR-Reader and Smart Tweezers begins at 12:00AM on Monday, November 30th, 2015, and ends at 11:59PM EST. Be sure to visit Siborg's Smart Tweezers websites and Amazon channels to take advantage of this deal.

All the latest developments are covered at Smart Tweezers and LCR-Reader blog sites.

For more information:

Siborg Systems Inc.
24 Combermere Crescent
Waterloo, Ontario
Canada
N2L 5B1
Phone: 1-519-888-9906
Fax: 1-519-725-9522
web: <http://www.siborg.com>

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LCR-Reader: Consumer's
Choice LCR-meter

Starting midnight
on Monday
November 30th,
Smart Tweezers
and LCR-Reader
multimeters, and
the new Smart LED
Test Tweezers are
on sale from Siborg
Systems inc.

Contact Author

MICHAEL OBRECHT

Siborg Systems Inc.

+1 (519) 888-9906

[Email >](#)



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Media



LCR-Reader Verification Results From Navair Technologies



LCR-Reader Flier
LCR-Reader Flier



Hand using LED Test Tweezers



LED Test Tweezers can be connected to a multimeter to be used as the probes
LED Test Tweezers can be connected to a multimeter to be used as the probes



LED Test Tweezers Manual
LED Test Tweezers Manual



LCR-Reader Specifications Flier
Details about the LCR-Reader LCR-meter



Smart Tweezers ST-5S



Smart Tweezers LCR-meter ST5S Manual



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