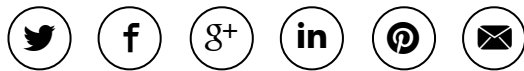# Early Start of November Sale for Smart Tweezers and LCR-Reader LCR- and ESR-meters: Discounted Price for Thanksgiving Week

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Siborg Systems Inc. is offering a discount for the week of November 21-27, 2016 for its line of tweezer-meters

LCR-Reader and the Probe Connector

(PRWEB) NOVEMBER 20, 2016

Starting Midnight Sunday/Monday on November 21th, Siborg Systems Inc. is offering a discount on their new Smart Tweezers Plus, LCR-Reader Professional and LCR-Reader Professional Plus task kits for the week of Black Friday. The deal is available on the LCR-Reader Store and on their Amazon sales channels in USA, Canada and Europe.

The new task kits include the latest accessory: Kelvin Probe Connector for Smart Tweezers and LCR-Reader. The connector is built of a two-wire shielded cable with replaceable attachments. Due to the two-wire connection the connector virtually is offset free and allows to handle larger size components and make low-frequency impedance testing for a complete PCB. This easy to install device allows both LCR-Reader and Smart Tweezers devices to become full probe stations with the removal of one tip. It comes with multiple attachments for different jobs, including long and short probes, alligator clips, spade connector and multimeter plugs. The attachments simply screw into the end of the connector cable for quick exchange.

LCR-Reader Professional and LCR-Reader Professional Plus task kits are pre-bundled boxes that come with LCR-Reader LCR- and ESR-meters, NIST Traceable calibration certificates, spare bent tweezer probes and charger. When this kit is bought through the LCR-Reader Store, it also includes a spare battery.

New LCR-Reader Professional Plus comes with spare tweezer tips, battery and Smart Tweezers and Kelvin Probe Connector

LCR-Reader is a simplified version of the Smart Tweezers LCR- and ESR-meters; with less features but while still keeping a basic accuracy of 0.5%. This device is controlled with a one-button navigation and is chargeable via micro-USB.

Siborg's other offered Smart Tweezers LCR- and ESR-meters have a basic accuracy of 0.2% and extensive menus for more customized measurements. This device also comes with spare bent ergonomic tweezer tips, NIST traceable calibration and the Probe Connector. Amongst various Smart Tweezers task kits, the new Bluetooth model is also offered. This model is interfaced with National Instruments LabView allowing to use the measurement data readily for post-processing.

Over the past year, Siborg worked in creating a new calibration fixture that could handle the full range of measurements performed by LCR-Reader and other tweezer-based testers. This fixture was then verified by Navair Technologies in Toronto, Ontario and granted Siborg the ability to begin offering NIST traceable calibration certificates for LCR-Reader devices. This was a relief to professionals looking for an easy to use tweezer-based LCR- and ESR-meter with high accuracy but without the high price tag. The ability to provide traceable calibration was a hindrance to professionals owning the LCR-Reader.

Be sure to visit the LCR-Reader Store for Siborg's Black Friday Sale for the week of November 21st to 27th to get 20% off the LCR-Reader Professional, LCR-Reader Professional Plus and Smart Tweezers Plus task kits.

Besides, Siborg will offer other tweezer-like tools such as LED Test Tweezers and SMD Test Tweezers that could add tweezer-meter functionality to any digital multimeter.
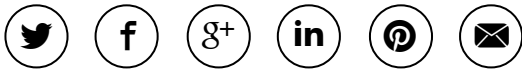
About Siborg Systems Inc.

The Smart LED Tester Tweezers provides an LED test capability as well as a conventional multimeter capabilities when connected to any regular multimeter. Smart LED Test Tweezers primarily designed for testing through-hole and surface-mount LEDs, The device uses a 12 VDC output for testing LEDs and has adjustable current ratings of 20, 10 and 5mA. 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 to test switches, circuitry, fuses, wires, shorts and more.

The other product, SMD Test Tweezers connect to most multimeters with 4 mm jacks and enable the tweezer-meter action with the full functionality of the multimeter it is connected to. The Test Tweezers are priced under $10 and can handle Surface Mount Components as small as 0402 size.

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

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Media

LCR-Reader Probe Connector Kit extends the reach of LCR-Reader's probes

LCR-Reader Probe Connector Kit
5 replaceable attachements for longer-reaching probes

LCR-Reader Professional Plus
Now comes with Kelvin Probe Connector, NIST Traceable Calibration Certificate,
Spare Bent Tweezer Probes and Extra Battery

Smart Tweezers Pro
Comes with spare bent tweezers probes, extra battery and Smart Tweezers and LCR-Reader Kelvin Probe Connector

SMD Multimeter Test Tweezers
Tweezers connectable to any Multimeter With 4 mm jacksmultimeters

LED Test Tweezers
3 test current ratings, could be used as a Tweezer meter, multimeter connector is included

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