



LCR-Reader® Award-Winning Line of Multimeters



SIBORG
SYSTEMS INC

LCR-Reader®-MPA All-in-One Multimeter

- Most advanced tweezer-meters to date
- Record-high basic accuracy of 0.1%
- Highest test frequency up to 250 kHz
- Unrivalled measurement ranges:
0.1 pF to 1 F, 1 nH to 100 H, 0.05 Ω to 20 M Ω
- Multifunctional:
AC/DC, LED, Oscilloscope, etc.
- NIST traceable calibration
- Optional Bluetooth Connection
- Published in peer-reviewed IEEE and SMTA publications
- Proprietary Short/Open Calibration Boards
- Visual selection of component for testing on PCB image



LCR-Reader®-R3 Multilingual LCR/ESR/Diode meter

- 0.2% Basic Accuracy
- Analog Signature Tool
- Multilingual Interface



LCR-Reader®-R2 High Frequency LCR/ESR Diode Meter

- Test Frequency: 100 Hz to 250 kHz
- Analog Signature Tool



Smart Tweezers® ST-5S Industry Standard LCR-meter

- Up to 10 kHz test frequency
- Basic Accuracy 0.2%



LCR-Reader®-R1 Budget LCR/ESR Meter

- Up to 10 kHz test frequency
- Basic Accuracy 0.5%



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24 Combermere Crescent, Waterloo, ON N2L 5B1 Canada
P +1 519 888-9906 | F +1 519 725-9522 | siborg.com



LCR-Reader.com

