



(images/measurementone.jpg)

Smart Tweezers® / LCR-Reader Multifunction Probe Connector:

Extends LCR-Reader's Reach

Siborg's LCR-Reader Probe Shielded Two-Wire Connector allows to use LCR-Reader as a probe station. It also allows users to measure components that are beyond the tweezers allowable spread. The Connector is fully compatible with other tweezer-like meters in particular all models of Smart Tweezers®.



(images/hand_clips.jpg)

The kit comes with 7 different kinds of probes; 2 alligator clips, 1 longer pin-probe, 1 medium pin-probe, 2 multimeter 4 mm jack plugs, 1 spade connector. Each tip screws into the end of the connector cable.

The LCR-Reader Probe Connector is simple to install: simply unscrew one of the gold-plated probes from LCR-Reader; place the flat side of the connector cable on the LCR-Reader's probe arms with the gold flex cable and the connector cable's flat end with two gold stripes. Return screws to the holes and start measuring.

(images/pieces.jpg)

Features	
Includes:	1 long pin-probe
	1 medium pin-probe
	1 spade connector
	2 alligator clips
	2 4mm multimeter jacks
Cable Length:	60 cm



Now Available: Fine and Extra-Fine Pin Probes for LCR-Reader Probe Connector



(images/finepinprobe.jpg) (images/extrafinepinprobe.jpg) The LCR-Reader Store is now offering Fine Pin Probe (https://secure.lcr-reader.com/catalog/product_info.php/products_id/85) (124 mm) and Extra-Fine Pin Probe (https://secure.lcr-reader.com/catalog/product_info.php/products_id/86) (73 mm) attachments for the LCR-Reader and Smart Tweezers® devices. These probes can be used with the LCR-Reader Probe Connector or 4 mm multimeter jacks. The probes offer long, sharp pin probes for more precision while using the LCR-Reader or Smart Tweezers® as full probe stations. *Note: the Fine and Extra-Fine Pin Probes are sold separately. LCR-Reader Probe Connector or wire **not** included.*





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How to Purchase

Purchase Online (https://secure.lcr-reader.com/catalog/product_info.php/cPath/22/products_id/73)

30 days money back guarantee.
Limited time Offer: 2 Years Warranty

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(https://www.instagram.com/lcrreader_mpa/) (<https://www.linkedin.com/showcase/lcr-reader>)

Resources

Smart Tweezers® LCR- and ESR-meter (<https://www.smarttweezers.us>)
LCR-Reader Specs (<https://www.LCR-Reader.com/#sec1>)
LCR-Reader FAQ (<https://www.lcr-reader.com/faq.html>)
History of Digital Multimeter (<https://www.multimeter.ca>)
History of Smart Tweezers® (<https://www.smarttweezers.org>)

Designed and Manufactured In Canada. Patented in Canada, USA, Europe, Japan, China, Taiwan, Hong Kong, and India.

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