

PINTEK

High Precision LCR Meter (100KHz With USB Interface)

LCR-900



Features:

- Dual LCD Display.
- Capacitance, Resistance, Impedance, Inductance, Quality Factor, Dissipation Factor Phase Angle.
- Auto Detect Function.
- Open Circuit/Short Circuit Compassion.
- Operation Frequency 100Hz to 100KHz.
- Basic Accuracy: 0.3%
- Measurement Voltage Fixed at 0.6Vrms.

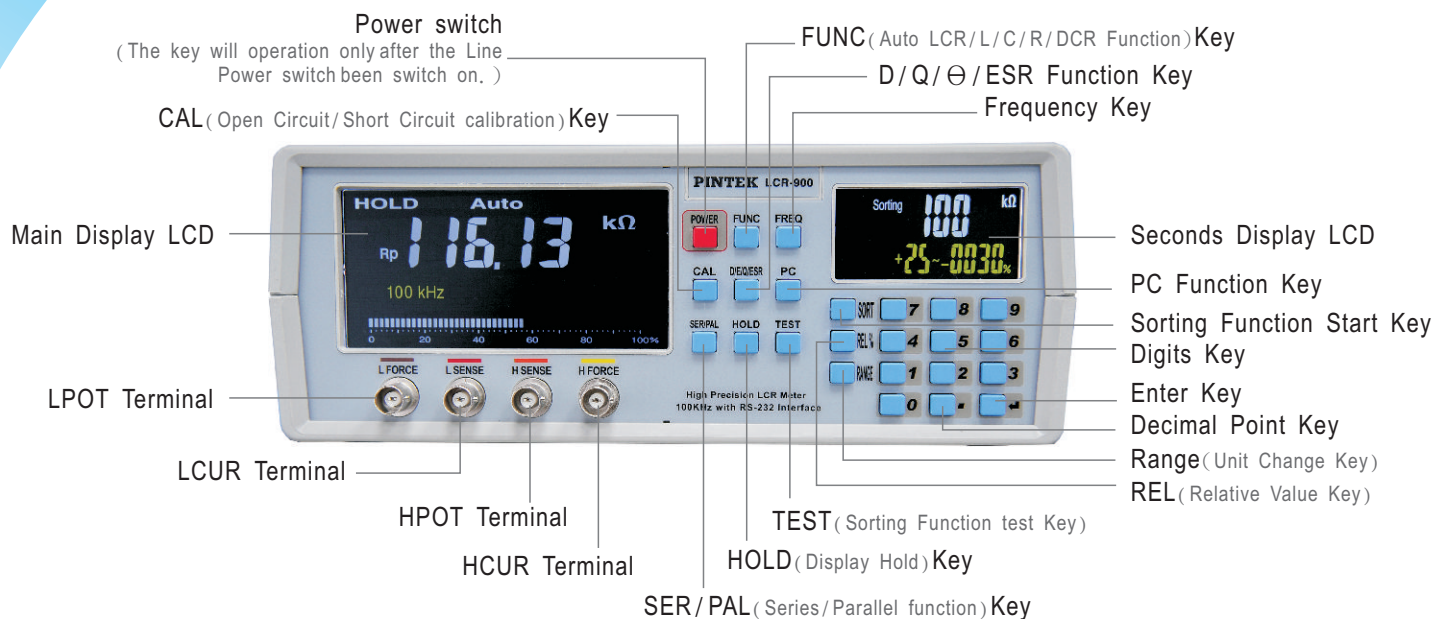


Pintek Electronics Co., Ltd
www.pintek.com.tw

**RP-91
Test Lead**

LCR-900 High Precision LCR Meter

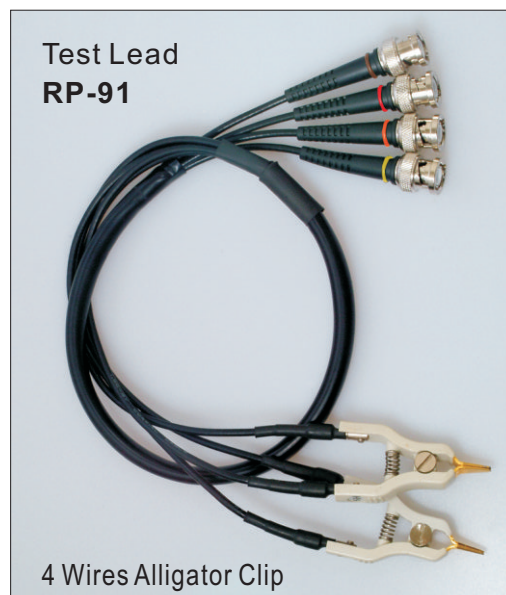
(100KHz With USB Interface)



SPECIFICATIONS:

TEST FREQUENCY		100Hz to 100KHz (5 Range)
BASIC ACCURACY		0.3%
TEST SIGNAL LEVEL		0.6Vrms
DISPLAY RANGE	Impedance R	0.000 Ω to 9999 MΩ
	Capacitance C	0.000 pF to 9999 F
	Inductance L	0.000 uH to 9999 KH
	Equivalent Series Resistance ESR	0.000 Ω to 9999 Ω
	Equivalent Parallel Resistance Rp	0.000 Ω to 9999 Ω
	Quality Factor Q	0.000 to 9999
	Dissipation Factor D	0.000 to 9999
	Phase Angle Θ	-90° to 90°
MEASUREMENT PARAMETER		Z, L, C, DCR, ESR, D, Q, Θ
OPERATION SELECT		AUTO/MANUAL
DISPLAY MODE		Value, Δ, Δ%, Sorting, Sorting Range
INTERFACE(OPTION)		USB
POWER SOURCE		115/230 ± 10%, 50/60Hz

ACCESSORIES:



PINTEK

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