

CM-1500/CM-1501



Features:

- 3½ Digit Display
- 2000 Counts
- Large LCD Display
- Full Protection function, capacitor with the function of Self discharge
- Auto Power OFF (APO)

CAPACITANCE

Range	Resolution	Accuracy	Test Frequency	Max Display
200pF	0.1pF	± 0.5% of rdg + 1 digits	800Hz	199.9pF
2nF	1pF			1.999nF
20nF	10pF			19.99nF
200nF	100pF			199.9nF
2µF	1000pF			1.999µF
20µF	0.01µF			19.99µF
200µF	0.1µF	± 2.0% of rdg + 1 digits	80Hz	199.9µF
2000µF	1µF			1999µF
20mF	10µF			19.99mF
Only for CM-1501				
200mF	100µF	± 5.0% of rdg + 10 digits	8Hz	199.9mF

Special Function

Low Battery Indication	Approx. < 7.5V	Sampling Rate	3 times per second
Capacitance discharge protection	✓	Power	9V(6F22) X 1

- Standard Accessories : Test Leads, Manual
- Dimension : 185(H) x 93(W) x 35(D)mm

LCR-4070



Features:

- 3½ Digit Display
- 2000 Counts
- Full Protection function, capacitor with the function of Self discharge
- Auto Power OFF (APO)

CAPACITANCE

Range	Resolution	Accuracy
200pF	0.1pF	± 2.5% of rdg + 5d digits
2nF	1pF	
20nF	10pF	
200nF	100pF	
2µF	1nF	
20µF	10nF	
200µF	100nF	± 5.0% of rdg + 5d digits
2000µF	1µF	

INDUCTANCE

Range	Resolution	Accuracy
200µH	0.1µH	± 3.0% of rdg + 5d digits
2mH	1µH	± 2.0% of rdg + 5d digits
20mH	10µH	
200mH	100µH	
2H	1mH	
20H	10mH	± 5.0% of rdg + 5d digits

RESISTANCE

Range	Resolution	Accuracy
20Ω	0.01Ω	± 1.0% of rdg + 5 digits
200Ω	0.1Ω	± 0.8% of rdg + 2 digits
2KΩ	1Ω	
20KΩ	10Ω	
200KΩ	100Ω	
20MΩ	10KΩ	± 2.0% of rdg + 5 digits

Special Function

Low Battery Indication	Approx. < 7.5V	Sampling Rate	3 times per second
Capacitance discharge protection	✓	Power	9V(6F22) X 1

- Standard Accessories : Soft Carrying Case, Test Leads, Manual
- Dimension : 185(H) x 93(W) x 35(D)mm

