



Features

- It is applied with CMOS double-bevel A/D converter that is automatic zeroing and polar selection and makes instruction for beyond measuring range.
- Wide measuring range; 0.1pF ~ 20,000 µF
- Low battery indication
- Operating Temperature: 0 °C ~ 40 °C Humidity <80%
- Storage Temperature: -10 °C ~ 50 °C
- Power: 9V x 1 or 6F 22
- Size & Weight: 186X86X41mm 330g.

Technical Specification

Environment Temperature: 25°C ± 5°C Humidity: <80%

Model	Metrix+ DCM 1501 Digital Capacitance Meter, 3 ½ Digit With Adjustable Large LCD panel Max. Display 1999		
Range	Accuracy	Definition	Test Frequency
200pF	± 0.5% Reading ± 1digit	0.1pF	800Hz
2000pF	± 0.5% Reading ± 1digit	1 pF	800Hz
20nF	± 0.5% Reading ± 1digit	10 pF	800Hz
200nF	± 0.5% Reading ± 1digit	0.1 µF	800Hz
2µF	± 0.5% Reading ± 1digit	1 nF	800Hz
20µF	± 0.5% Reading ± 1digit	10nF	80Hz
200µF	± 0.5% Reading ± 1digit	0.1 µF	8Hz
2000µF	± 1% Reading ± 1digit	1 µF	8Hz
20mF	± 2% Reading ± 2digit	10 µF	8Hz