



- Auto power off
- Auto Range
- 3 ¾ Digit LCD
- Max display 3999 counts
- Large LCD display
- 1000 VDC, 750 VAC
- 10 A AC/DC, 40 MΩ,
- 100 μF, 400°C, 752°F
- Diode, continuity, transistor check
- Sleep mode, data hold
- Low Battery Indication

Technical Specifications

Function	Range	Accuracy
DC voltage	400mV-1000V	For 400mV±(0.8%+5dgt), For 4/40/400/1000V±(0.5%+2dgt),
AC voltage	400mV-1000V	For 400mV±(1.2%+5dgt), For 4/40/400/1000V±(1.2%+3dgt),
DC current	400μA-10A	For 400μ/4m/40m/400m/10A ±(0.8%+3dgt)
AC current	400μA-10A	For 400μ/4m/40m/400m/10A ±(0.8%+3dgt)
Resistance	400Ω-40MΩ	For 400/4k/40K/400k/4M/40MΩ ±(1.5%+3dgt)
Capacitance	400nF-100μF	For 400nF/40μF/100μF ±(4.0%+3dgt)
Temperature	-55~400°C/ -67~752°F	±(2.0%+3dgt)
Frequency	5~5MHz	For 5/50/500/5k/50k/500k/5MhZ±(0.1%+4dgt)
Diode test	YES	
Transistor test	YES	
Continuity test	YES	
Polarity Indication	YES	
Over Range indication	YES	
Power supply	AA 1.5V x 2	
MAX display	3999	
Weight	180g	
Dimension	145×70×35mm	
Standard Accessories	Test leads, K-type thermocouple; manual, Holster	

DOT TECHNOLOGIES

(An ISO 9001:2008 Certified Company)

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