

**Features:**

- 1999 Display
- Large 3 ¼ (4000 Counts) LCD Display
- Auto power Off
- Conductor Size: 32 x65
- Max/Min, Data Hold
- Low battery indication
- Overload protection
- Double Insulation Protection Level
- Spare 5.1 Test Ring, to detect Self Precision

**Technical Data :**

Basic Function	Range	Resolution	Best Accuracy
Resistance	0.010-0.099Ω	0.001Ω	±(1%+0.01Ω)
	0.10-0.99Ω	0.01Ω	±(1%+0.01Ω)
	1.0-49.9Ω	0.1Ω	±(1.5%+0.1Ω)
	50.0-99.5Ω	0.5Ω	±(2%+0.5Ω)
	100-199Ω	1Ω	±(3%+1Ω)
	200-395Ω	5Ω	±(6%+51Ω)
	400-590Ω	10Ω	±(10%+10Ω)
	600-1000Ω	20Ω	±(20%+20Ω)
Current - (8201 only)	0.00-299mA	1mA	±(2.5%+2mA)
	0.30-2.99A	10mA	±(2.5% + 10mA)
	3.00-20.00A	10mA	±(2.5%+ 20mA)

- **Standard Accessories :** Hard Carrying Case, Test Lead, Manual
- **Dimension :** 285(H) x 85(W) x 66(D)mm

**Features:**

- 3 ½ Digits LCD Display
- 1999 Counts
- Backlight
- Data Hold
- Auto Ranging
- 3 in 1  
Insulation Resistance,  
Phase Testing  
& Voltage Testing

**Technical Data :**

Function	Range	Accuracy	Resolution
Insulation Resistance	0.1MΩ~200GΩ	±(3%+5)	10MΩ
Testing Voltage	1000V,2500V,5000V		
AC Voltage (Test Frequency 50/60Hz)	0~700V	±(2.0%+5)	1V
Phase Sequence (Test Frequency 40~60Hz)	100V~450V		

- **Standard Accessories :** Carrying case, Test Leads, Manual
- **Dimension :** 150(H) x 100(W) x 70(D)mm

