

TBM815 Professional DMM

- Analogue Bargraph Zoom
- Peak Hold
- 1000 VAC/DC
- RS232 Interface
- Min/Max
- Diode
- Continuity
- Data hold
- Relative mode
- Crest capture mode



Technical Specification	
DC Voltage	50m,500m,5,500,1000V
AC Voltage	50m,500m,5,500,1000V
DC Current	500 μ ,5000 μ ,50m,500m,5,10A
AC Current	500 μ ,5000 μ ,50m,500m,5,10A
Resistance	50,500,5K,50K,500K,5M,50M Ω
Frequency	6Hz To 125kHz
Capacitance	50n,500n,5 μ ,50 μ ,500 μ ,9999 μ F
Temperature	-50°C To 1000°C
Accuracy	
DC Voltage	0.08% + 2 Digit
AC Voltage	1.0% + 4 Digit
DC Current	0.2% + 4 Digit
AC Current	1.0% + 4 Digit
Resistance	0.4% + 3 Digit
Frequency	0.01% + 2 Digit
Capacitance	2.0% + 3 Digit
Temperature	0.3% + 3 Digit
Protection	
DC/AC Voltage	1050Vrms,1450V _{PEAK}
AC/DC Current	13A 500V FUSE (IR 10kA)
Resistance & Other Ranges	600V DC/AC RMS

Model Specification	
Accessories	Temp Probe
Optional Accessories	RS232 Cable & Software (TBR81X)
	See PG 6 for USB Adaptor
Dimensions (mm)	198(L) x 97(W) x 55(H)
Power Source	9V Battery
Weight	430g