

T835 DIY DMM

- Low Cost
- Temperature
- Continuity
- Diode
- Data Hold



Technical Specification	
DC Voltage	200,2,20,200,600V
AC Voltage	200,600V
DC Current	200μ,2m,20m,200m,10A
Resistance	200,2K,20K,200K,20MΩ
Temperature	-20°C to 750°C
Accuracy	
DC Voltage	± 0.5% + 2 Digit
AC Voltage	± 1.2% + 10 Digit
DC Current	± 1.5% + 2 Digit
Resistance	± 0.8% + 2 Digit
Temperature	± 1% + 3 Digit
Protection	
DC Voltage	600V DC / 600V AC RMS
AC Voltage	600V DC / 600V AC RMS
DC Current	0.25A 250V 10A UNFUSED
Resistance	500V DC / 500V AC RMS
Thermocouple	-20°C to 200°C
Fuse	250mA 250V (20x5)mm

Model Specification	
Accessories	K-type Thermocouple
Dimensions (mm)	138(L) x 72(W) x 38(H)
Power Source	9V Battery
Weight	153g

T1300H Electronic DMM

- Low Cost
- Transistor
- Diode
- Continuity



Technical Specification	
DC Voltage	200m,2,20,200,600V
AC Voltage	200,600V
DC Current	200μ,2m,20M,200M,10A
Resistance	200,2K,20K,200K,2000MΩ
Accuracy	
DC Voltage	±0,5% + 1 Digit
AC Voltage	±1,2% + 10 Digit
DC Current	200μ-200mA ±1,2%+2 Dig 10a ±2,0% + 5 Dig
Resistance	±0,8% + 5 Digit
Diode	±2,8V
Protection	
AC/DC Voltage	600V DC/AC RMS
AC/DC Current	200mA /250V FUSED
Resistance	250V DC/AC RMS <10 sec.
Fuse	250mA 250V (20x5)mm

Model Specification	
Dimensions (mm)	138(L) x 72(W) x 38(H)
Power Source	9V Battery
Weight	135g

T2400TH Hobbyist DMM

- Low cost
- Temperature
- Diode test
- Continuity



Technical Specification	
DC Voltage	200m,2,20,200,600V
AC Voltage	200,600V
Resistance	200,2K,20K,200K,20MΩ
DC Current	200μ,2m, 20m, 200m,10A
Temperature	-20°C to 750°C K-type 0°C to 40°C Built in sensor
Continuity	Buzzer sounds below 20Ω
Diode	2,8 V max
Accuracy	
DC Voltage	±0,5% + 1 Digit
AC Voltage	±1,2% + 10 Digit
Resistance	±0,8% + 3 Digit
DC Current	±1,2% + 2 Digit
Temperature	-20°C to 16°C 401 to 750°C ± 2,5% 17 to 400°C ± 1% (400°C to 1000°C) 1,5% + 10°C
Built in Sensor	(0°C to 40°C) ±2°C
Protection	
DC Voltage	600V DC/AC RMS
AC Voltage	600V DC/AC RMS
Resistance	250V DC/AC RMS
Fuse	250mA 250V (20x5)mm

Model Specification	
Accessories	Temp Bead Probe
Dimensions (mm)	138(L) x 72(W) x 38(H)
Power Source	9V Battery
Weight	153g

T1504 Auto Ranging DMM

- Low cost
- Continuity
- Diode
- Capacitance
- Frequency
- Data hold
- Temperature



Technical Specification	
DC voltage	400m,4,40,400,600v
AC voltage	4,40,400,600v
AC/DC current	400μ,400k,40m,200m,10a
Resistance	400,4k,40k,400k,4m,20mΩ
Frequency	10,100,1K,10K,100K, 1M,5MHZ
Capacitance	4n,40n,400n,4μ,40μ,100μF
Accuracy	
DC Voltage	±0,5% + 3 Digit
AC Voltage	±0,8% + 3 Digit
DC Current	±1,2% + 5 Digit
AC Current	±1,5% + 5 Digit
Resistance	±1,2% + 2 Digit
Frequency	±1,0% + 5 Digit Vpp 600mV
Capacitance	±3,0% + 5 Digit
Temperature	-20°C to 750°C -20° to 400°C ± 1.0% 401 To 750°C ± 3.0%
Protection	
AC/DC Voltage	600V DC/AC RMS
AC/DC Current	400mA FUSED 10A 15 sec. FUSED
Resistance	250VDC/AC RMS <30 sec.
Capacitance	250VDC/AC RMS <30 sec.
Frequency	600V dc/ac RMS <30 sec.
Fuse	250mA 250v (20x5)mm

Model Specification	
Accessories	Temp Bead Probe
Dimensions (mm)	138(L) x 72(W) x 38(H)
Power Source	2 x 1.5v AAA Batteries
Weight	153g