

TES-2620 True RMS Multimeter



FEATURES

3-3/4 Digital LCD with bar-graph
Water-Proof ABS housing
Auto-power off
Ohms, Diode Audible continuity, Capacitance input Overload protection to 600 Vrms



SPECIFICATION

Voltage (AC/DC)

Range	400m/4/40/400/750V(AC)/1000V(DC)
Accuracy	DC - 0.5% rdg + 1dgt AC - 1.2% rdg + 5dgts
Resolution	0.1mV
Overload Protection	DC 1100V & AC 800V

Ohms (Resistance)

Range	400 W /4K W /40K W /400K W /4M W /40M W
Accuracy	0.75% rdg + 3 dgts
Resolution	100m W
Overload Protection	600Vrms (Also for continuity & Diode, ADP)
Max Open Circuit Voltage	0.5VDC

Continuity Beeper

Operation Resistance	below 40 W
Max Open Circuit Voltage	0.5V
Diode: Resolution	1mV
Max Open Circuit Voltage	3V

Current (AC/DC)

Range	4m/40m/400m/20A
Accuracy	DC - 1% rdg + 1dgt AC - 1.5% rdg + 5dgts

Resolution	1 μ A
Overload Protection	1.3V

Frequency (Hz)

Range	100Hz/1KHz/10KHz/100KHz/500KHz
Accuracy	0.1% rdg + 2 dgts
Resolution	0.01Hz
Sensitivity	100mV/1V/10V
Sampling Rate	20 times/sec of Bar-graph indication 2 times/sec of digital display
Power Source	2 pcs of "AA" 1.5V Battery Dimensions, Weight: 184(L) x 82(W) x 42(H)mm, Approx. 375g
Accessories	Test leads, Spare fuse 0.5A/250V Battery, Instruction manual