

# Digital Multimeters



The Tecpel 6000 count digital multimeter DMM-8062 is a rugged, best quality, high reliability, and small moderate tool at affordable price. It can perform a variety of measurement with RS-232 interface (optional USB cable). Great solution for a wide variety of electrical and electronic testing applications. Certificated with VDE safety approval marks and with so many features, this multimeter is surely the best buy in the field.



## Function :

- » Max Display: 6000 counts
- » Auto/Manual Ranging
- » Diode test
- » Continuity Buzzer
- » Data Hold
- » Max/Min Mode
- » Display Backlight
- » Relative Measuring
- » Sleep Mode (Around 15 Minutes)
- » Analogue Bar Graph: 61 Digits
- » Input protection
- » Low Battery Display

## DMM-8062

### Specifications :

DMM-8062	
<b>Display</b>	3 6/7 digit liquid ( Reading 6000 )
<b>Measurement</b>	DC/AC Volts 、 DC/AC Current 、 Resistance 、 Capacitance 、 Frequency 、 Dyty cycle 、 Temperature
<b>Ranges</b>	DC VOLTS : 60mV/600mV/6V/60V/600V/1000V AC VOLTS : 60mV/600mV/6V/60V/600V/750V DC CURRENT : 600mA/6000mA/60mA/600mA/6A/10A AC CURRENT : 600mA/6000mA/60mA/600mA/6A/10A RESISTANCE : 600Ω/6KΩ/60KΩ/600KΩ/6MΩ/60MΩ CAPACITANCE : 40nF/400nF/4mF/40mF/400mF/4000mF FREQUENCY : 10Hz~10MHz
<b>Accuracy</b>	DC VOLTS : ± 0.5% Rdg + 1 dgts AC VOLTS : ± 1.0% Rdg+ 3dgts DC CURRENT : ± 1.0% Rdg+ 3 dgts AC CURRENT : ± 1.2% Rdg+ 5 dgts RESISTANCE : ± 1.0% Rdg+ 2 dgts CAPACITANCE : ± 3.0% Rdg+ 5 dgts FREQUENCY: ± 0.1% Rdg+ 4 dgts
<b>Analogue Bar Graph</b>	61
<b>Product Net Weight</b>	370 g
<b>Product Net Size</b>	180 x 87 x 47mm
<b>Power</b>	9V Battery (6F22)
<b>Standard Accessories</b>	Battery, Test Lead, English Manual, Multi-Purpose Socket, RS232 Interface Cable, Software, Point Contact Temperature Probe

