

3 3/4 Modern Digital Multimeter (DMM 8061)

DMM 8061 Modern Digital Multimeter with AC True R.M.S. Measurement and RS-232 Interface

1. 3 3/4 digits, 3,999 counts
2. Auto and Manual ranging
3. Data Hold Function
4. Relative Mode
5. Capacitance measurement
6. Temperature measurement (-40 ~ 1,000 deg C)
7. Frequency Measurement (10Hz ~ 10 MHz)
8. Audible Continuity Check
9. Diode Test
10. Overload protection
11. Fused 10A protection
12. Over molding rubber overlapping ABS plastic to substitute holster.
13. with UL CE approval marks



3 3/4 DMM with AC True R.M.S. and RS-232C

Specifications:

- DMM 8061 SPECIFICATIONS:
 - Modern Digital Multimeters
 - SPECIFICATIONS Basic Functions Range Best Accuracy
 - DC Voltage 400mV/4V/40V/400V/1000V (0.8%+1)
 - AC Voltage 4V/40V/400V/750V (1%+5)
 - DC Current 400mA/4000mA/40mA/400mA/4A/10A (1%+2)
 - AC Current 400mA/4000mA/40mA/400mA/4A/10A (1.5%+5)
 - Resistance 400W/4kW/40kW/400kW/4MW/40MW (1%+2)
 - Diode
 - Continuity Buzzer
 - Full Icon Display
 - Low Battery Display
 - Input Impedance for Voltage Measurement 10MW
 - Power 9V Battery(6F22)
 - Max. Display 3999
 - LCD Size 63x31mm
 - Special Functions
 - Fused 10A Range
 - Capacitance 40nF/400nF/4mF/40mF/100mF (3%+5)



- Frequency 10Hz-10MHz (0.1%+3)
- Temperature (oC) -40oC ~ 1000oC (1%+3)
- True RMS AC
- Relative Mode
- Duty Cycle 0.1% ~ 99.9%
- RS232C
- Data Hold
- Auto Ranging
- Auto/Manual Range Selectable
- Display Backlight
- GENERAL CHARACTERISTICS
 - Product Colour Yellow and Grey
 - Product Net Weight 320g
 - Product Size 177 x 85 x 40mm
 - Standard Accessories Test Lead, Battery, English Manual, Point Contact Temperature Probe, Test Clip, RS232C Interface Cable, Software
 - Standard Packing Gift Box
 - Standard Quantity Per Carton 40 pcs
 - Standard Carton Measurement 595 x 400 x 326mm
 - Standard Carton Gross Weight 25.2kg

 -