



1. LCD display with backlight.
2. Max. display.
3. Automatic polarity identification.
4. Measurement mode : Double - integral style A/D transform.
5. Measure AC/DC voltage, AC/DC current, resistance, capacitance, diode, continuity testing, frequency, etc.
6. True RMS

1. General Specifications

The 9999 Counts True RMS Multimeter can measure temperature, capacitance, diode, continuity, NCV (non-contact voltage detection), Ohm, Hz, duty cycle, AC/DC voltage, AC/DC current, etc. With EBTN LCD Display Technology and Large Screen 3 Line Display, all button (no switch) design for easy single-hand operation. Complete with User manual, test leads and type k thermocouple.



2. Technical Specifications

DC Voltage	10V-600V
AC Voltage	10V-600V
DC Current	999.9mA-10A
AC Current	999.9mA-10A
Resistance	999.9Ω-9.99MΩ
Capacitance	999uF~9999uF
Temperature	-20-1000°C / -4~1832°F
Battery	3 x 1.5V AAA
Operating Mode	Auto / Smart / Intelligent
Display Type	Digital Display
Display	9999 counts
Conversion Rate	About 3 times / second
Working Temperature	0°C~40°C (<80%RH)
Storage Temperature	-10°C~+60°C (<70%RH)
Dimensions	183 x 90 x 51mm
Weight	380g